Chemisch / mikrobiologisch belastete Tattoofarben und Permanent Make-Ups

Auszüge aus dem
(englischsprachigen)
Schnellwarnsystem "RAPEX" der Europäischen Kommission
für gefährliche Non-Food-Produkte (2005 - 2019)

Stand: Januar 2019 (V 1.6)

Zusammenstellung durch:

produktrueckrufe.de
Rückruf-Portal
für Deutschland

Die folgenden Einträge, weitere Details sowie Abbildungen zu den Produkten dazu sind
in den jeweiligen RAPEX-Wochenmeldungen (s. "Year / Week / Alert number") auffindbar unter:
https://ec.europa.eu/consumers/consumers_safety/safety_products/rapex/alerts/

"Verordnung über Mittel zum Tätowieren einschließlich bestimmter vergleichbarer Stoffe und Zubereitungen aus Stoffen"
(Tätowiermittel-Verordnung) auffindbar unter:
https://www.gesetze-im-internet.de/t_tov/index.html

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2019 (beginnend am 11.01.2019)										
2019	2	**A12/2017/18**	**Intenze**	Bright Sunshine	Unknown	Batch number SS226	29.6 ml bottle of yellow-orange tattoo pigment.	United States	Chemical	The product contains the aromatic amine o-anisidine (measured value: 50 mg/kg). This aromatic amine can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants.
2019	2	**A12/0010/19**	**INTENZE**	SWAMP GREEN	Unknown	Batch number SS224	29.6-ml bottle of green tattoo ink.	United States	Chemical	The product contains the aromatic amine o-anisidine (measured value 85.3 mg/kg). Aromatic amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2019	2	**A12/0009/19**	**INTENZE**	SILVER	Unknown	Batch number SS239	29.6-ml bottle of dark grey tattoo ink.	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including benzo(a)pyrene (measured values: benzo(a)pyrene: 0.014 µg/kg; total of PAHs: 2.7 mg/kg). Some PAHs are carcinogenic, including benzo(a)pyrene. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the level of benzo(a)pyrene (BaP) does not exceed 0.005 mg/kg and the total amount of PAHs does not exceed 0.5 mg/kg. The product does not comply with national legislation.
2019	2	**A12/0008/19**	**INTENZE**	Pelle	Unknown	Batch number SS227	29.6-ml bottle of orange tattoo ink	United States	Chemical	The product contains the aromatic amine o-anisidine (measured value 19 mg/kg). Aromatic amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2019	2	**A12/0007/19**	**INTENZE**	Grey Wash Dark	Unknown	Batch number SS250	29.6-ml bottle of dark grey tattoo ink.	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including benzo(a)pyrene (measured values: benzo(a)pyrene: 0.021 µg/kg; total of PAHs: 9.9 mg/kg). Some PAHs are carcinogenic, including benzo(a)pyrene. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the level of benzo(a)pyrene (BaP) does not exceed 0.005 mg/kg and the total amount of PAHs does not exceed 0.5 mg/kg. The product does not comply with national legislation.
2018										
2018	46	**A12/1719/18**	**Eternal Ink**	GRAFFITI GREEN	Unknown	Lot No 08/01/2016	Green tattoo ink in a 30 ml bottle.	United States	Chemical	The product contains the aromatic amine o-toluidine (measured value: 407.5 mg/kg). This aromatic amine can cause cancer. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants.

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2018	45	**A12/1641/18**	**Eternal Ink**	Lime Green	Unknown	batch 30.09.15	30 ml bottle of green tattoo ink.	United States	Chemical	The product contains the aromatic amine o-anisidine (measured value: 33.8 mg/kg). This aromatic amine can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants.
2018	42	**A12/1517/18**	**World Famous Tattoo Ink**	Vegas Green	REF. WFVG1	LOT. WFVG171702 BATCH. B16289	Plastic bottle with black cap containing dark green pigment.	United States	Chemical	The product contains the aromatic amine o-toluidine (measured value: 28 mg/kg). This aromatic amine can cause cancer. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants.
2018	42	**A12/1516/18**	**Eternal Ink**	NUCLEAR GREEN	Unknown	Lot No 03/22/17	Plastic bottle with black cap containing 30 ml of green pigment.	United States	Chemical	The product contains the aromatic amines o-anisidine (measured value: 17 mg/kg) and o-toluidine (measured value: 53mg/kg). These aromatic amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and Permanent Make-up products nor released from azo-colourants.
2018	35	**A12/1252/18**	**PANTHERA XP**	DARK SUMY	Unknown	Batch 90317, production date: 09/03/2017, expiry date: 03/2019	Tattoo ink in a black 150ml bottle.	Italy	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s (measured value total of PAHs: 0.7 mg/kg). Some PAHs are carcinogenic. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the total amount of PAHs does not exceed 0.5 mg/kg. The product does not comply with national legislation.
2018	32	**A12/1162/18**	**World famous tattoo ink**	Black Sabbath	lot: WFBS170506; exp date 06.11.2020.	813082026963, batch B322587	Black tattoo ink, in a 30 ml plastic bottle with screw top.	United States	Chemical	The product contains barium (measured value: 92 mg/kg). Salts of barium can be absorbed from the tattoo ink and have toxic effects. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the level of barium does not exceed 50 mg/kg.
2018	31	**A12/1122/18**	**Eternal Ink**	Bright Orange	Unknown	lot G-125, item number E081	Bright Orange ink, plastic bottle with srcew top, 30 ml, MPG date 03.2017, exp. date 03. 2020,	United States	Chemical	The product contains lead (measured value: 14.7 mg/kg) and barium (measured value: 75 mg/kg). Exposure to lead is harmful for human health and can cause developmental neurotoxicity. Salts of barium can be absorbed from the tattoo ink and have toxic effects. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the levels of lead in tattoo inks do not exceed 2 mg/kg and that the level of barium not exceed 50 mg/kg.
2018	31	**A12/1120/18**	**Intenze**	Bright Red	Unknown	SS258, art. st1007BR; exp. date 31.07.2022	Bright red tattoo ink in a plastic bottle with screw top.	United States	Chemical	The ink contains cadmium (measured value: 0.62 mg/kg), mercury (measured value: 0.32 mg/kg) and barium (measured value: 62 mg/kg). Exposure to lead is harmful for human health and can cause developmental neurotoxicity. Salts of barium can be absorbed from the tattoo ink and have toxic effects. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the levels of cadmium and mercury in tattoo inks do not exceed 0.2 mg/kg and that the level of barium does not exceed 50 mg/kg.
2018	29	**A12/0974/18**	**Eternal Ink**	ORANGE	Unknown	LOT 11/24/15	30ml bottle of yellow/orange pigment	United States	Chemical	The product contains the aromatic amine 2,4-Toluenediamine (measured value: 24 mg/kg). This aromatic amine can cause cancer. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and Permanent Make-up products nor released from azo-colourants.

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2018	29	**A12/0973/18**	**Eternal Ink**	CARAMEL	Unknown	LOT 06/17/16	30ml bottle of yellow/orange pigment	United States	Chemical	The product contains the aromatic amines o-anisidine (measured value: 16 mg/kg) and toluidine (measured value: 64 mg/kg). These aromatic amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and Permanent Make-up products nor released from azo-colourants.
2018	16	**A12/0576/18**	**Radiant Colors**	Tribal Black	Unknown	LOT 006	Plastic container height about 10 cm	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s including benzo(a)pyrene (measured values: benzo(a)pyrene: 0.04 mg/kg; total of PAHs: 19.22 mg/kg). Some PAHs are carcinogenic, including benzo(a)pyrene. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the level of benzo(a)pyrene (BaP) does not exceed 0.005 mg/kg and the total amount of PAHs does not exceed 0.5 mg/kg. The product does not comply with national legislation.
2018	16	**A12/0575/18**	**Mbs Permanent makeup**	Black	M501	A01151	Plastic container height about 8 cm	Bosnia and Herze-govina	Chemical	The product contains cadmium (0.36 mg/kg), lead (24 mg/kg) and polycyclic aromatic hydrocarbons including benzo(a)pyrene (0.08 mg/kg; total of PAHs: 20.62 mg/kg). Cadmium accumulates in the body and can cause damage to bones and kidneys if absorbed from the tattoo. Exposure to lead is harmful for human health and can cause developmental neurotoxicity. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the level of benzo(a)pyrene (BaP) does not exceed 0.005 mg/kg and the total amount of PAHs does not exceed 0.5 mg/kg. It also recommends that the levels of lead in tattoo inks do not exceed 2 mg/kg and the levels of cadmium in tattoo inks do not exceed 0.2 mg/kg. The product does not comply with national legislation.
2018	16	**A12/0574/18**	**Mastor**	Dark Coffe	M323	Unknown	Plastic container - height about 7 cm	China	Chemical	The product contains arsenic (measured value: 8.1 mg/kg), lead (measured value: 24 mg/kg) and zinc (measured value: 170 mg/kg). Arsenic is carcinogenic. Exposure to lead is harmful for human health and can cause developmental neurotoxicity. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the levels of arsenic in tattoo inks do not exceed 2 mg/kg, the levels of lead in tattoo inks do not exceed 2 mg/kg and the levels of zinc in tattoo inks do not exceed 50 mg/kg. The product does not comply with national legislation.
2018	16	**A12/0573/18**	**Lush Color**	Strawberry	Unknown	#6358Z	Plastic container - height about 7 cm	China	Chemical	The product contains the aromatic amine aniline (measured value 9.5 mg/kg). Aniline may cause genetic defects and cancer and is toxic in case of contact with skin. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitizing properties should neither be present in tattoos and permanent make-up products nor released from azo-colorants. The product does not comply with the national legislation.
2018	16	**A12/0572/18**	**Goochie**	Dark Coffee	215	Exp 2019/12/08	Plastic container height about 8 cm	China	Chemical	The product contains arsenic (measured value: 8.0 mg/kg), cobalt (26 mg/kg), lead (13 mg/kg) and zinc (200 mg/kg). Arsenic is carcinogenic. Exposure to lead is harmful for human health and can cause developmental neurotoxicity. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the levels of arsenic and lead in tattoo inks do not exceed 2 mg/kg, the levels of cobalt in tattoo inks do not exceed 25 mg/kg and the levels of zinc in tattoo inks do not exceed 50 mg/kg. The product does not comply with national legislation.
2018	16	**A12/0571/18**	**Eternal ink**	Nocturnal Super Black	Premium tattoo ink	LOT 04/07/17	Plastic container height about 12 cm	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including benzo(a)pyrene (measured values: benzo(a)pyrene: 0.06 mg/kg; total of PAHs: 13.47 mg/kg). Some PAHs are carcinogenic, including benzo(a)pyrene. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the level of benzo(a)pyrene (BaP) does not exceed 0.005 mg/kg and the total amount of PAHs does not exceed 0.5 mg/kg. The product does not comply with national legislation.
2018	16	**A12/0570/18**	**Eternal ink**	Dark Red	Unknown	X-142	Plastic container height about 8 cm	United States	Chemical	The product contains the aromatic amine 4-methyl-m-phenylenediamine (measured value 2.0 mg/kg). 4-methyl-m-phenylenediamine may cause cancer. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitizing properties should neither be present in tattoos and permanent make-up products nor released from azo-colorants. The product does not comply with the national legislation.

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2018	16	**A12/0569/18**	**Eternal ink**	Cocoa Bean	Unknown	LOT 16446	Plastic container - height about 8 cm	United States	Chemical	The product contains the aromatic amines aniline (measured value: 6.1 mg/kg) and 4-methyl-m-phenylenediamine (measured value: 396 mg/kg). Aniline may cause genetic defects and cancer and allergic skin reactions. 4-methyl-m-phenylenediamine may cause cancer. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2018	16	**A12/0568/18**	**Eternal ink**	Bay Gray	Chukes Vol 1: Seasonal spectrum	LOT 10-10-14	Plastic container - height about 8 cm	United States	Chemical	The product contains the polycyclic aromatic hydrocarbon (PAH) naphthalene (measured value: 1.88 mg/kg). Naphthalene may cause cancer. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the total amount of PAHs do not exceed 0.5 mg/kg. The product does not comply with national legislation.
2018	16	**A12/0567/18**	**Dragon tattoo**	Deep Magenta	Unknown	Unknown	Plastic container height about 10 cm	Unknown	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH), including benzo(a)pyrene (measured value: benzo(e)pyrene: 0.02 mg/kg, total of PAHs: 1.46 mg/kg) and barium (measured value: 660 mg/kg). Some PAHs are carcinogenic, including benzo(a)pyrene. Salts of barium can be absorbed from the tattoo ink and have toxic effects. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the level of benzo(a)pyrene (BaP) does not exceed 0.005 mg/kg and the total amount of PAHs does not exceed 0.5 mg/kg . It also recommends that the level of barium not exceed 50 mg/kg. The product does not comply with national legislation.
2018	16	**A12/0566/18**	**World Famous Tattoo ink**	GREAT WALL YELLOW	Unknown	WFGWY 161804	Bottle of yellow tattoo ink	United States	Chemical	The product contains the aromatic amines toluidine and anisidine (measured values: 23 mg/kg and 24 mg/kg respectively). Aromatic amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2018	16	**A12/0565/18**	**Eternal Ink**	BUMBLE BEE	Unknown	Batch: 17.12.14	30 ml bottle of yellow pigment	United States	Chemical	The product contains the aromatic amine toluidine (measured values: 29 mg/kg). Aromatic amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2018	16	**A12/0564/18**	**BioTouch USA**	Red wine	Unknown	LOT 9RM	Bottle of tattoo ink - 5 cm high	United States	Chemical	The product contains the aromatic amines aniline (measured value 2.3 mg/kg) and 4-methyl-m-phenylenediamine (measured value: 275 mg/kg). Aniline is suspected of causing cancer and genetic defects. 4-methyl-m-phenylenediamine may cause cancer and is suspected of causing genetic defects and damaging fertility. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitizing properties should neither be present in tattoos and permanent make-up products nor released from azo-colorants. The product does not comply with the national legislation.
2018	16	**A12/0563/18**	**BioTouch USA**	Pure Bright Red	Unknown	Best by 07/30/17	Small 3 ml container	United States	Chemical	The product contains the aromatic amine 4-methyl-m-phenylenediamine (measured value 4.3 mg/kg). 4-methyl-m-phenylenediamine may cause cancer, is suspected of causing genetic defects and damaging fertility. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitizing properties should neither be present in tattoos and permanent make-up products nor released from azo-colorants. The product does not comply with the national legislation.
2018	13	**A12/0438/18**	**INTENZE**	Dark Brown	Unknown	Batch: RX49IMX40, LOT SS251, MHD: 02.2022	Tattoo ink in a transparent plastic bottle with screw-top fitted with dispensing nozzle.	United States	Chemical	The product contains nickel (measured value: 130 mg/kg), arsenic (6.9 mg/kg) and lead (20.5 mg/kg). Arsenic is carcinogenic, exposure to lead is harmful for human health and can cause developmental neurotoxicity. Nickel can cause skin irritation and induce sensitisation or elicit allergic responses. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the levels of arsenic and lead in tattoo inks do not exceed 2 mg/kg and that the content of nickel in tattoo inks be as low as technically achievable.

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2018	10	**A12/0358/18**	**INTENZE**	Terra Di Siena	ARTICLE: ST1199ALEXTER REF: 21C22515G23150074	BATCH: RX44Q22Y77W122O72RD68G87IMX40 , EXP: 30/11/2019, LOT: SS199	Reddish-brown tattoo ink in a transparent plastic bottle with label and screw-top with dispensing nozzle; volume: 30 ml.	United States	Chemical	The product contains nickel (86 mg/kg) and lead (11 mg/kg). Nickel can cause skin irritation and induce sensitisation or elicit allergic responses and exposure to lead is harmful for human health and can cause developmental neurotoxicity. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the levels of lead in tattoo inks do not exceed 2 mg/kg and that the content of nickel in tattoo inks be as low as technically achievable.
2018	4	**A12/0089/18**	**ETERNAL INK**	LIGHTNING YELLOW	Unknown	Batch number 10/10/16	30 ml bottle of yellow ink.	United States	Chemical	The product contains the aromatic amine o-anisidine (measured value 23 mg/kg) and amine o-toluidine (measured value: 90 mg/kg). Aromatic amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation
2018	3	**A12/0035/18**	**ETERNAL INK**	Lighting Yellow	Unknown	Batch Number 16488	30-ml bottle of yellow tattoo pigment	United States	Chemical	The product contains the aromatic amines o-anisidine (measured value: 97 mg/kg) and toluidine (measured value: 126 mg/kg). Aromatic amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2018	3	**A12/0034/18**	**ETERNAL INK**	DARK RED	Unknown	Batch Number 11.06.15	Red tattoo ink	United States	Chemical	The product contains the aromatic amine o-anisidine (measured value: 18 mg/kg). Aromatic amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2018	3	**A12/0028/18**	**INTENZE**	Bright Red	Unknown	Batch number SS241	29.6 ml bottle of red pigment	United States	Chemical	The product contains the aromatic amine o-anisidine (measured value 26 mg/kg). Aromatic amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2018	2	**A12/0008/18**	**ETERNAL INK**	Ruby Red	Unknown	Batch Number 28.11.2014	30-ml bottle of red pigment	United States	Chemical	The product contains the aromatic amines o-toluidine (measured value: 17 mg/kg) and 2-methyl-5-nitroaniline (measured value: 9.4 mg/kg). Aromatic amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2018	1	**A12/1862/17**	**INTENZE**	Lining Black	Unknown	Batch: BK135JMX40; Lot: SS 250; Exp. 1/31/2022	Black tattoo ink, black plastic bottle with screw top.	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including benzo(a)pyrene (measured values: benzo(a)pyrene: 0.2 mg/kg; total of PAHs: 42.5 mg/kg). Some PAHs are carcinogenic, including benzo(a)pyrene. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the level of benzo(a)pyrene (BaP) does not exceed 0.005 mg/kg and the total amount of PAHs does not exceed 0.5 mg/kg. The product does not comply with national legislation.

2017

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2017	47	**A12/1633/17**	**DYNAMIC**	Black	Colour index 77266	1.) Lot 91024110, 2.) Lot 91022050	Black tattoo ink in a plastic bottle.	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s (measured value total of PAHs up to 7.6 mg/kg in one batch and 20.9 mg/kg in the other one). Some PAHs are carcinogenic. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the total amount of PAHs do not exceed 0.5 mg/kg.
2017	46	**A12/1591/17**	**ETERNAL INK**	Sky Blue	Unknown	Lot 23/10/14	Colour: blue, 30 ml bottle of ink.	United States	Microbio-logical	The ink is contaminated by aerobic bacteria; therefore it is not sterile and poses a risk of infections. The product does not comply with Council of Europe Resolution ResAP(2008)1 and with relevant national legislation.
2017	46	**A12/1590/17**	**ETERNAL INK**	Georgia Peach	Unknown	Lot 27.06.14	Colour: orange, 30 ml bottle of ink.	United States	Microbio-logical	The ink is contaminated by aerobic bacteria; therefore it is not sterile and poses a risk of infections. The product does not comply with Council of Europe Resolution ResAP(2008)1 and with relevant national legislation.
2017	46	**A12/1589/17**	**ETERNAL INK**	Burnt Orange	Unknown	Batch 25.3.15	Orange colour, 30 ml bottle of ink.	United States	Microbio-logical	The ink is contaminated by aerobic bacteria and mould. Therefore it is not sterile and poses a risk of infections. The product does not comply with Council of Europe Resolution ResAP(2008)1 and with relevant national legislation.
2017	46	**A12/1582/17**	**EASY FLOW**	Harvest Brown, Rich Praline; Dark Olive Green; Leaf Green, Navy Blue, Mid Yellow; Burnt Orange; Deepest Violet, Mid Purple, Deep Purple	Unknown	D24/3; D33/1; D32/1; D13/3; D39/6; D20/4, D22/4;D36/2;D26/2;C3 6/2	30-ml plastic bottles containing tattoo ink.	United Kingdom	Microbio-logical	The ink is contaminated by aerobic mesophilic bacteria and mould, posing a risk of infections.
2017	46	**A12/1581/17**	**ETERNAL INK**	Deep Red	Unknown	batch 15383	30-ml bottle of red pigment	United States	Chemical	The product contains the aromatic amine o-anisidine (measured value 26 mg/kg). Aromatic amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2017	42	**A12/1427/17**	**ETERNAL INK**	NUCLEAR GREEN	Unknown	batch 15383	Bottle of green pigment for tattoo inks	United States	Chemical	The product contains the aromatic amine o-anisidine (measured value 50 mg/kg). Aromatic amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2017	40	**A12/1333/17**	**BIOTEK**	STRONG BLACK	Unknown	Lot No 16M09	Bottle of black pigment	Italy	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including benzo(a)pyrene (measured values: total of PAHs: 1.2 mg/kg). Some PAHs are carcinogenic, including benzo(a)pyrene. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the level of benzo(a)pyrene (BaP) does not exceed 0.005 mg/kg and the total amount of PAHs does not exceed 0.5 mg/kg. The product does not comply with national legislation.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2017	38	**A12/1279/17**	**ETERNAL INK**	Dark Red	Unknown	batch #313	Bottle of red pigment for tattoos.	United States	Chemical	The product contains the aromatic amine o-anisidine (measured value 27 mg/kg). Aromatic amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2017	33	**A12/1088/17**	**ETERNAL INK**	Deep red	Unknown	Batch 040616	Red tattoo ink in a 30 ml bottle.	United States	Chemical	The product contains the aromatic amine anisidine which is classified as carcinogenic, mutagenic, toxic and sensitising (measured value: 39 mg/kg). According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, o-ansidine should not be present in tattoo ink. The product does not comply with national legislation.
2017	33	**A12/1087/17**	**ETERNAL INK**	Deep Red	Unknown	Batch 960315	Red tattoo ink in a 30-ml bottle.	United States	Chemical	The product contains the aromatic amine anisidine which is classified as carcinogenic, mutagenic, toxic and sensitising (measured value: 20 mg/kg). According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, o-ansidine should not be present in tattoo ink. The product does not comply with national legislation.
2017	33	**A12/1086/17**	**INTENZE**	Dark Tone	Unknown	Batch SS192, expiry date 31/08/2019	Black tattoo ink in a 29.6 ml bottle.	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including benzo(a)pyrene (measured values: benzo(a)pyrene: 0.02 mg/kg; total of PAHs: 145 mg/kg). Some PAHs are carcinogenic. Benzo(a)pyrene is a carcinogenic PAH. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the level of benzo(a)pyrene (BaP) does not exceed 0.005 mg/kg and the total amount of PAHs does not exceed 0.5 mg/kg. The product does not comply with national legislation.
2017	21	**A12/0665/17**	**ARCANE PIGMENTS / ALLA PRIMA**	Lining Black	Unknown	Batch: TG 120815; LOT: 025, exp. date: 01.07.2020	Ink for tattoos or permanent make-up in a 240 ml bottle.	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including naphthalene (measured values: naphthalene: 1.41 mg/kg; total of PAHs: 1.56 mg/kg). Some PAHs are carcinogenic; naphthalene is a carcinogenic substance for which a safe level cannot be established. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the total amount of PAHs do not exceed 0.5 mg/kg.
2017	20	**A12/0660/17**	**ETERNAL INK**	Triple black	Unknown	lot 06/04/15, expiry 06/04/2018	Tattoo ink, 30 ml	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including naphthalene (measured value: naphthalene: 9.73 mg/kg). Some PAHs are carcinogenic. Naphthalene is a carcinogenic substance for which a safe level cannot be established. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the total amount of PAHs do not exceed 0.5 mg/kg.
2017	20	**A12/0659/17**	**INTENZE**	Lining Black	Unknown	batch BK99IMX40, Ref 305513H2101, Lot SS157 Exp 08-31-2018	Tattoo ink	United Kingdom	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including naphthalene (measured values: naphthalene: 2.41 mg/kg; total of PAHs: 2.53 mg/kg). Some PAHs are carcinogenic. Naphthalene is a carcinogenic substance for which a safe level cannot be established. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the total amount of PAHs do not exceed 0.5 mg/kg.
2017	20	**A12/0658/17**	**KURO SUMI**	Tattoo Outlining Ink	art.code 4452585959575	KSOL 142209	Ink for tattoos or permanent make-up in a 60oz bottle.	United Kingdom	Chemical	The product contains the polycyclic aromatic hydrocarbon (PAH) benzo(a)pyrene (measured value: 0.105 mg/kg). Some PAHs are carcinogenic. Benzo(a)pyrene is a carcinogenic PAH. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the level of benzo(a)pyrene (BaP) does not exceed 0.005 mg/kg.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2017	20	**A12/0657/17**	**UNKNOWN**	Premium Tattoo Ink - Tomato is Red	Unknown	production date 25/02/14	Set of 10 different coloured tattoo ink in 15 ml bottles.	China	Chemical	The product contains cadmium (measured value: 0.54 mg/kg), lead (measured value: 19.76 mg/kg) and polycyclic aromatic hydrocarbons (PAH)s, including benzo(a)pyrene (measured values: 153 ug/kg for benzo(a)pyrene; total of PAHs: 1.45 mg/kg). Cadmium accumulates in the body and can cause damage to bones and kidneys if absorbed from the tattoo and exposure to lead is harmful for human health and can cause developmental neurotoxicity. Some PAHs are carcinogenic. Benzo(a)pyrene is a carcinogenic PAH. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the levels of lead in tattoo inks do not exceed 2 mg/kg, that the level of cadmium does not exceed 0.2 mg/kg, that the level of benzo(a)pyrene (BaP) does not exceed 0.005 mg/kg and the total amount of PAHs do not exceed 0.5 mg/kg.
2017	20	**A12/0656/17**	**ETERNAL INK**	Triple black	Unknown	batch 29.10.14 ; production date 2014.11.29 ; expiry date 2017.10.29	120 ml bottle of black tattoo ink.	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including naphthalene (measured values: naphthalene: 3.07 mg/kg; total of PAHs: 3.08 mg/kg). Some PAHs are carcinogenic. Naphthalene is a carcinogenic substance for which a safe level cannot be established. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the total amount of PAHs do not exceed 0.5 mg/kg.
2017	20	**A12/0655/17**	**FUSION**	Power Black	Unknown	Lot 009 ; expiry date 08/26/2017	30 ml bottle of black tattoo ink.	United States	Chemical	The product contains the polycyclic aromatic hydrocarbon (PAH) naphthalene (measured value: 7.23 mg/kg).Naphthalene is a carcinogenic substance for which a safe level cannot be established. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the total amount of PAHs do not exceed 0.5 mg/kg.
2017	20	**A12/0654/17**	**INTENZE**	Lining black	Unknown	batch BK124IMX40 ; Lot SS219 ; expiry date 09/30/2020	4 oz (118.3ml) bottle of black tattoo ink.	United States	Chemical	The ink contains polycyclic aromatic hydrocarbons (PAH)s, including naphthalene (measured values: naphthalene: 1.67 mg/kg; total of PAHs: 1.75 mg/kg). Some PAHs are carcinogenic. Naphthalene is a carcinogenic substance for which a safe level cannot be established. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the total amount of PAHs do not exceed 0.5 mg/kg.
2017	20	**A12/0653/17**	**INTENZE**	True black	Unknown	batch BK122IMX40; Lot SS211; expiry date 06/30/2020	1oz bottle of black tattoo ink.	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including naphthalene (measured values: naphthalene: 2.25 mg/kg; total of PAHs: 2.38 mg/kg). Some PAHs are carcinogenic. Naphthalene is a carcinogenic substance for which a safe level cannot be established. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the total amount of PAHs do not exceed 0.5 mg/kg.
2017	20	**A12/0652/17**	**INTENZE**	Dimension Black	Unknown	batch BK103DIS ; Lot SS180 ; expiry date 02/28/2019	108.4 ml bottle of tattoo or permanent make-up ink.	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including naphthalene (measured values: naphthalene: 3.01 mg/kg; total of PAHs: 3.09 mg/kg). Some PAHs are carcinogenic. Naphthalene is a carcinogenic substance for which a safe level cannot be established. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the total amount of PAHs do not exceed 0.5 mg/kg.
2017	20	**A12/0651/17**	**ETERNAL INK**	Triple Black	Unknown	batch 10.07.15 ; production date 2015.07.10 ; expiry date 2018.07.10	30 ml bottle of tattoo ink.	United States	Chemical	The product contains the polycyclic aromatic hydrocarbon (PAH) naphthalene (measured value: 13.87 mg/kg). Naphthalene is a carcinogenic substance for which a safe level cannot be established. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the total amount of PAHs do not exceed 0.5 mg/kg.
2017	20	**A12/0650/17**	**DERMA INTERNATIONAL**	#BB Best Black	Unknown	Batch: XI 2011; Exp. 12/18	Ink for tattoos or permanent make-up.	United States	Chemical	The ink contains arsenic (measured value: 3.2 mg/kg), lead (measured value: 3.1 mg/kg), cobalt (measured value: 40.6 mg/kg) and nickel (measured value: 53 mg/kg). Arsenic is carcinogenic, exposure to lead is harmful for human health and can cause developmental neurotoxicity and nickel can cause skin irritation and induce sensitisation or elicit allergic responses. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the levels of arsenic and lead in tattoo inks do not exceed 2 mg/kg, that the level of cobalt in tattoo inks does not exceed 25 mg/kg and that the content of nickel in tattoo inks be as low as technically achievable.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2017	20	**A12/0648/17**	**ALLA PRIMA**	Unknown	Colour Black	Batch: TG 160415 LOT: 020, Expiry date: 01.02.2020	Tattoo ink, 120 ml	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including naphthalene (measured values: naphthalene: 1.29 mg/kg; total of PAHs: 1.47 mg/kg). Some PAHs are carcinogenic. Naphthalene is a carcinogenic substance for which a safe level cannot be established. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the total amount of PAHs do not exceed 0.5 mg/kg.
2017	20	**A12/0647/17**	**UNKNOWN**	Tattoo Specific Color - Black	Ref #KS91808	Unknown	Tattoo or permanent make-up ink with natural plant extracts, 30 ml	Unknown	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including naphthalene and benzo(a)pyrene (measured values: naphthalene: 1.18 mg/kg; benzo(a)pyrene: 0.97 mg/kg; total of PAHs: 2.07 mg/kg). Some PAHs are carcinogenic. Benzo(a)pyrene is a carcinogenic PAH and naphthalene is a carcinogenic substance for which a safe level cannot be established. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the total amount of PAHs do not exceed 0.5 mg/kg.
2017	20	**A12/0646/17**	**DYNAMIC**	BLK	Unknown	Batch 71020370	Ink for tattoos or permanent make-up.	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including naphthalene (measured values: naphthalene: 1.36 mg/kg; total of PAHs: 1.53 mg/kg). Some PAHs are carcinogenic. Naphthalene is a carcinogenic substance for which a safe level cannot be established. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the total amount of PAHs do not exceed 0.5 mg/kg.
2017	20	**A12/0645/17**	**INTENZE**	black sumi	Unknown	Batch: BK103IMX40; Ref: 9C16214B19140018; Expiry date 02/28/2019	Ink for tattoos or permanent make-up.	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including naphthalene (measured values: naphthalene: 1.78 mg/kg; total of PAHs: 1.9 mg/kg). Some PAHs are carcinogenic. Naphthalene is a carcinogenic substance for which a safe level cannot be established. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the total amount of PAHs do not exceed 0.5 mg/kg.
2017	20	**A12/0644/17**	**KOKKAI SUMI INK**	Lining - Tribal - Tattoo ink	Unknown	Batch 2013 mar 29, MFG date 23-03-2013, Exp. date : 23-03-2018	Ink for tattoos or permanent make-up in a 1oz bottle.	China	Chemical	The product contains cadmium (measured value: 0.53 mg/kg) and lead (measured value: 19.19 mg/kg). Cadmium accumulates in the body and can cause damage to bones and kidneys if absorbed from the tattoo and exposure to lead is harmful for human health and can cause developmental neurotoxicity. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the levels of lead in tattoo inks do not exceed 2 mg/kg and that the level of cadmium does not exceed 0.2 mg/kg.
2017	20	**A12/0649/17**	**DERMA INTERNATIONAL**	#9 Black	#9 Black	Batch: X2009777; Exp. 12/18	Ink for tattoos or permanent make-up.	United States	Chemical	The ink contains arsenic (measured value: 5.47 mg/kg), lead (measured value: 4.73 mg/kg), cobalt (measured value: 72.3 mg/kg), nickel (measured value: 91.1 mg/kg) and zinc (measured value: 90.07 mg/kg). Arsenic is carcinogenic, exposure to lead is harmful for human health and can cause developmental neurotoxicity and nickel can cause skin irritation and induce sensitisation or elicit allergic responses. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the levels of arsenic and lead in tattoo inks do not exceed 2 mg/kg, that the level of cobalt in tattoo inks does not exceed 25 mg/kg, that the content of nickel in tattoo inks be as low as technically achievable and that the level of zinc in tattoo inks does not exceed 50 mg/kg.
2017	5	**A12/0097/17**	**ETERNAL INK**	Light Red	60 ml, Manufacturing date : 07/14; ''best before' date 07/2017,	Lot-Nr. D 199 batch No 199 E06	Tattoo ink in a colourless, plastic bottle with adhesive label, mixing ball and a black screw top incorporating a dispensing nozzle and a rotating cap.	United States	Chemical	The product contains nickel (measured value 16.1 mg/kg). Nickel can cause skin irritation and induce sensitisation or elicit allergic responses. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the content of nickel in tattoo inks be as low as technically achievable. The product does not comply with the national legislation.
2016										

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2016	35	**A12/1084/16**	**INTENZE**	Gray Wash Dark	Art No.: ST1056GWD , Ref: 7C05615C30100854	Batch: BK 120IMX40 , LOT SS205	Tattoo ink in black plastic bottle with screw top and dosing tip, 29 ml.	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including benzo(a)pyrene (measured value benzo(a)pyrene: 0.1 mg/kg; total of PAHs: 16.9 mg/kg). Benzo(a)pyrene is a carcinogenic PAH. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the level of benzo(a)pyrene (BaP) does not exceed 0.005 mg/kg and the total amount of PAHs do not exceed 0.5 mg/kg. The product does not comply with the relevant national legislation.
2016	30	**A12/0892/16**	**GOLDEN ROSE**	Dark coffee; chocolate	J01-01-13	Unknown	Brown suspension in a printed, labelled glass bottle with a white plastic lid; labelling of the bottle in golden letters framed by an ova. Two bottles from two containers are concerned; each container comprises 12 different colours.	United States	Chemical	The products contain nickel ("dark coffee" measured value 51.8 mg/kg and "chocolate" measured value 48.2 mg/kg). Nickel can cause skin irritation and induce sensitisation or elicit allergic responses. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the content of nickel in tattoo inks be as low as technically achievable. The product does not comply with national legislation.
2016	24	**A12/0731/16**	**CARMEN WALLSTEIN**	Unknown	Torf 10 ml	Lot number 002161, BBD 07/2018	Plastic bottle containing 10 ml of the ink for permanent make-up (odourless black/grey liquid).	Germany	Chemical	The product contains nickel (measured value 24 mg/kg). Nickel can cause skin irritation and induce sensitisation or elicit allergic responses. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the content of nickel in inks for permanent make-up be as low as technically achievable. The product does not comply with the national legislation.
2016	23	**A12/0712/16**	**GOOCHIE**	Permanet Makeup Color	218 Coconut brown	MFG: 2015/05/03, EXP: 2016/05/12	Ink for permanent make-up in a milky white plastic bottle with printed adhesive label and white screw cap and white protective cap. Capacity: 15ml. Packaging: white printed folding box.	China	Chemical	The ink contains nickel (measured value: 22 mg/kg), arsenic (measured value: 6.8 mg/kg) and lead (measured value: 3.3 mg/kg). Nickel can cause skin irritation and induce sensitisation or elicit allergic responses, arsenic is carcinogenic and exposure to lead is harmful for human health and can cause developmental neurotoxicity. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the content of nickel in tattoo inks be as low as technically achievable and the levels of arsenic and lead do not exceed 2 mg/kg. The product does not comply with national legislation.
2016	21	**A12/0644/16**	**ALLA PRIMA**	KORU - TRIBAL BLACK	Unknown	Batch: TG 040116, Lot 034	Black tattoo ink supplied in a black plastic bottle with screw top and nozzle for application.	Unknown	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including benzo(a)pyrene (measured value benzo(a)pyrene: 0.2 mg/kg; total of PAHs: 29.5 mg/kg). Some PAHs are carcinogenic. Benzo(a)pyrene is a carcinogenic PAH. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the level of benzo(a)pyrene (BaP) does not exceed 0.005 mg/kg and the total amount of PAHs do not exceed 0.5 mg/kg. The product does not comply with the relevant national legislation.
2016	16	**A12/0483/16**	**ETERNAL INK**	Solid Gold	Solid Gold	batch 20.07.15; production date 2015.08.20; expiry date 2018.07.20	Plastic bottle containing 30 ml of yellow ink.	United States	Chemical	The product contains the aromatic amine o-toluidine (measured value 48 mg/kg). Aromatic Amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2016	12	**A12/0347/16**	**ETERNAL INK**	Lightning Yellow	Unknown	Lot 05.02.15; production date 2015.03.05; expiry date 2018.02.05	Tattoo ink supplied in a 30 ml bottle indicating brand, lot and expiry date.	United States	Chemical	The product contains the aromatic amines o-anisidine and o-toluidine (measured value 24 mg/kg and 31 mg/kg). Aromatic Amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2016	10	**A11/0023/16**	**INTENZE**	Bob Tyrell Light Tone	Ref. 21C18115E05150010 Article ST1151BTLT	Batch: DISBK120IMX40 Expiry date: 31/5/2020, Lot SS206 206	Tattoo ink supplied in 30ml plastic bottle with adhesive label and black dropper.	United States	Microbio-logical	The ink is contaminated by aerobic mesophilic bacteria (measured value up to 13000 cfu/g), posing a risk of infections. The product does not comply with relevant national legislation.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2016	8	**A12/0203/16**	**INTENZE**	Mario's Dragon Green Dark	Unknown	Batch #G80Y68W106O64B74, MHD 11/2018, Lot SS171	Tattoo ink, supplied in a colourless, plastic bottle with a self-adhesive label, mixing ball and black screw-top fitted with a dispensing nozzle and rotating cap. The opening at the tip is sealed with coated foil.	United States	Chemical	The product contains barium (measured value 11700 mg/kg). Soluble barium salts can be absorbed from the tattoo and have toxic effects. Barium toxicity can lead to cardiac arrhythmias, respiratory failure, gastrointestinal dysfunction, paralysis, muscle twitching, and elevated blood pressure. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that barium in tattoo inks does not exceed 50 mg/kg.
2016	7	**A12/0166/16**	**ETERNAL INK**	Light Red	CI 12475	batch 24.10.14, expiry 24.10.2017	30 ml bottle with red pigment.	United States	Chemical	The product contains the aromatic amines o-toluidine (measured value 92 mg/kg), 2.4-diaminotoluene (measured value 2780 mg/kg) and 2-methyl-5-nitroaniline (measured value 46 mg/kg). Aromatic Amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2016	3	**A12/0036/16**	**INTENZE**	Lime Green, Lemon Yellow, Golden Yellow, Golden Rod, Persian Red, Cherry Bomb, Cherry Bomb Mario Gold	Unknown	Batch Y73W121G84IMX40, lot SS201, Batch: M63O59W100RD58IMX40, lot SS145, Batch: M63O61W103RD58IMX40, lot SS163, Batch: W102Y68G78IMX40, lot SS163, Batch: W121Y74, lot SS204, Batch: Y67O60IMX40, lot SS145	Plastic bottle with screw on top.	United States	Chemical	The products contain aromatic amines (o-anisidine and aniline) (measured values: up to 5 ppm for each) and/or barium (measured value: up to 54000 ppm). Aromatic Amines can cause cancer, cell mutations and affect reproduction. When Barium is present in soluble barium salts it can be absorbed from the tattoo and have toxic effects. Barium toxicity leads to cardiac arrhythmias, respiratory failure, gastrointestinal dysfunction, paralysis, muscle twitching, and elevated blood pressure.
2016	3	**A12/0035/16**	**INTENZE / MARIO BARTH**	Gold Label tattoo ink	Light Green	Batch: Y53W57G4IMX40, lot SS70	Plastic bottle with screw on cap.	United States	Chemical	The product contains aromatic amines (measured value for o-anisidine: 40 mg/kg). Aromatic Amines can cause cancer, cell mutations and affect reproduction.
2016	3	**A12/0034/16**	**STARBRITE**	Tribal black	Tribal black	Batch 03, lot TBL 1177-5	Plastic bottle with screw-on dropper	United States	Chemical	The product contains policyclic aromatic hydrocarbons (PAH)s (measured value for benzo(a)pyrene: 0.5 mg/kg). Benzo(a)pyrene is carcinogenic.
2015										
2015	41	**A12/1262/15**	**ETERNAL INK**	Lightning Yellow	Unknown	Batch number 01/07/14, CI 77891 and CI 11741	30 ml bottle of yellow pigment	United States	Chemical	The product contains the aromatic amines o-anisidine and o-toluidine (measured value 19 mg/kg and 68 mg/kg). Aromatic Amines can cause cancer, cell mutations and affect reproduction. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic, mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and permanent make-up products nor released from azo-colourants. The product does not comply with the national legislation.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2015	40	**A12/1228/15**	**ETERNAL INK**	Nuclear green	Nuclear Green - FAB: 2015	03.02.15; Expiry: 03.02.2018	Bottle, 30 ml	United States	Chemical	The ink contains barium (measured value 6200 mg/kg). Soluble barium salts can be absorbed from the tattoo and have toxic effects. Barium toxicity can lead to cardiac arrhythmias, respiratory failure, gastrointestinal dysfunction, paralysis, muscle twitching, and elevated blood pressure. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that barium in tattoo inks does not exceed 50 mg/kg. The product does not comply with national legislation.
2015	39	**A12/1199/15**	**ETERNAL INK**	Light red	3858 A Light Red	Batch# 64 E06, Lot# E 64, Use by: 03/05/18	Colourless, clear plastic bottle with adhesive label, incorporating a dispensing nozzle with a screw cap and an opening at the top, 30 ml capacity.	United States	Chemical	The ink contains nickel (measured value 11 mg/kg). Nickel can cause skin irritation and induce sensitisation or elicit allergic responses. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the content of nickel in tattoo inks be as low as technically achievable. The product does not comply with the national legislation.
2015	39	**A12/1193/15**	**INTENZE**	Dark Chocolate	Unknown	Lot SS 202 ex. 02/29/2020 and lot SS 200 ex. 01/31/2020	30 ml bottle	United States	Chemical	The ink contains antimony (measured value up to 3.2 mg/kg), arsenic (measured value up to 14.9 mg/kg), nickel (measured value up to 106 mg/kg) and lead (measured value up to 5.76 mg/kg). Antimony can irritate the skin and long-time exposure can affect the respiratory and cardiovascular systems. Arsenic is carcinogenic, exposure to lead is harmful for human health and can cause developmental neurotoxicity and nickel can cause skin irritation and induce sensitisation or elicit allergic responses. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that the levels of antimony, arsenic and lead in tattoo inks do not exceed 2 mg/kg and that the content of nickel in tattoo inks is as low as technically achievable. The product does not comply with national legislation.
2015	38	**A12/1168/15**	**FUSION INK**	True Blood	Red ink Lot 002 ex 02.18.2018	Lot: 002 Expiry date: 18/02/2018	30ml bottle of red tattoo ink.	United States	Chemical	The product contains the aromatic amine o-anisidine (measured value: 21 mg/kg) which is carcinogenic, mutagenic, toxic and sensitising on protracted contact with the skin. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up recommends that o-ansidine is not present in tattoo ink. The product does not comply with national legislation.
2015	38	**A12/1166/15**	**ETERNAL INK**	Nude Blush	Pink pigment 38356	D268 Batch 268 S12, Production date: 25/05/2014	30ml bottle containing orange coloured ink and indicating the brand, lot and expiry date.	United States	Chemical	The product contains barium (measured value 550 mg/kg). Soluble barium salts can be absorbed from the tattoo and have toxic effects. Barium toxicity can lead to cardiac arrhythmias, respiratory failure, gastrointestinal dysfunction, paralysis, muscle twitching, and elevated blood pressure. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that barium in tattoo inks does not exceed 50 mg/kg. The product does not comply with national legislation.
2015	31	**A12/0986/15**	**INTENZE**	Mario's Dragon Green Dark	OI264	G80Y68W105/SS171	Tattoo ink in a bottle with a colourless, transparent plastic applicator screw cap.	Unknown	Chemical	The tattoo ink contains the aromatic amine o-anisidine (measured value: 60 mg/kg) and barium (measured value: 11140 mg/kg). The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and Permanent Make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2015	31	**A12/0985/15**	**DERMAGLO**	Unknown	Unknown	DG00035BK (batch); Expiry date: 22/06/2016	Black tattoo ink in a plastic bottle of 90ml.	Unknown	Chemical	The tattoo ink contains 0.3% of phenol which is a mutagenic substance. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that substances with carcinogenic mutagenic, reprotoxic or sensitising properties should not be present in tattoos. The product does not comply with the national legislation on the composition of tattoo products.
2015	28	**A12/0884/15**	**DRAGONHAWK TATTOO**	Tribal Black	Article # ST 1014MALB CI: #77226	45201004 98	Black liquid in plastic bottle with label and dropper.	China	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, (including benzo(a)pyrene) (measured value of PAHs up to 2.5 mg/kg). Some PAHs, such as benzo(a)pyrene, are carcinogenic. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the total amount of PAHs do not exceed 0.5 mg/kg. The product does not comply with the national legislation.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2015	22	**A12/0677/15**	**MILLENNIUM COLORS**	MOMS	Black onyx; Manufacturer date 08/20/14; Best use by 8/2018	Lot #31962	Black plastic bottle height 8 cm.	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, (including benzo(a)pyrene) (measured value of PAHs up to 22 mg/kg). The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the total amount of PAHs do not exceed 0.5 mg/kg. The product does not comply with the national legislation
2015	22	**A12/0676/15**	**PUREBEAU**	Venus	Best use by : 01/2020	Unknown	Plastic bottle height 6 cm.	Germany	Chemical	The product contains barium (measured value 2.5 g/kg). The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the content of barium in tattoo inks does not exceed 50 mg/kg. The product does not comply with the national legislation.
2015	22	**A12/0675/15**	**PURE COLORS**	Strawberries & Cream	strawberries & cream/ permanent make-up color	LOT# 010372L; Expire date 12-2017	Permanent make-up. Plastic bottle height 8 cm, 15 ml.	United States	Chemical	The product contains barium (measured value:17.8 g/kg). The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the content of barium in tattoo inks does not exceed 50 mg/kg. The product does not comply with the national legislation
2015	22	**A12/0674/15**	**KURO SUMI**	Kuro sumi colors tattoo ink	Black 1 oz.	Lot # KCTB10822; MFG: 20/05/11; Expire date 08/15	Tattoo ink in black plastic bottle, height 12 cm, containing 1 oz.	Japan	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, (including benzo(a)pyrene and naphthalene) (measured value of PAHs: 3.7 mg/kg) as well as lead (measured value 17 mg/kg). The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the total amount of PAHs do not exceed 0.5 mg/kg and that of lead 2 mg/kg. The product does not comply with the national legislation
2015	22	**A12/0673/15**	**KURO SUMI**	Kuro Sumi Colors Tattoo Ink	Black 1/2 oz	Lot # KCTB10822, Manufacture date 10/03/11; Expiry date: 12/14	Tattoo ink in black colour. Black plastic bottle, height 8 cm, 1/2 oz.	China	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s, including benzo(a)pyrene and naphthalene (measured value of PAHs: up to 20 mg/kg), as well as cadmium, lead and zinc (measured values 28 mg/kg, 41 mg/kg and 246 mg/kg). The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the total amount of PAHs do not exceed 0.5 mg/kg. The recommendation for cadmium, lead and zinc is that they do not exceed 0.2 mg/kg,, 2 mg/kg and 50 mg/kg respectively. The product does not comply with the national legislation.
2015	22	**A12/0672/15**	**MAGIC COSMETIC**	Micro Cream Pigment for Permanent Make-up	Grey #6 micro cream pigment	Unknown	Permanent make-up pigment. Plastic bottle height 7 cm. No batch or expiry date indicated.	Israel	Chemical	The product contains arsenic, barium, lead and zinc (measured values respectively 49 mg/kg, 103 mg/kg, 25 mg/kg and 107 mg/kg). The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the levels of arsenic and lead in tattoo inks do not exceed 2 mg/kg. The recommendation for barium and zinc is that they do not exceed 50 mg/kg. The product does not comply with the national legislation.
2015	22	**A12/0671/15**	**BIOTOUCH**	Micro Pigment Cosmetic Color SUNSET	Sunset	000744	Red plastic bottle with micro pigment colour, height 7 cm. Contains 1/2 oz.	United States	Chemical	The product contains barium (measured values 62 mg/kg), zinc (measured values 102 mg/kg) and aniline (measured values 53 mg/kg). The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and Permanent Make-up products nor released from azo-colourants. It also recommends that the content of barium and zinc in tattoo inks does not exceed 50 mg/kg. The product does not comply with the national legislation.
2015	22	**A12/0670/15**	**UNKNOWN**	Tattoo Fastness High-grade Color	Tattoo inks in Brown, Green, Red, White, Yellow colours	Unknown	Kit of 7 tattoo inks. Plastic bottles, heights 6 cm, 20 ml. The text on the different colour versions are identical. No indication of production and expire date.	Unknown	Chemical	5 inks in the kit contain substances which can be harmful if present in tattoo inks. Presence of aromatic amines (measured values for 4-methyl-m-phenylenediamine up to 6220 mg/kg), barium (measured value up to 4.5 g/kg) and zinc (measured value up to 0.5 g/kg). The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and Permanent Make-up products nor released from azo-colourants. It also recommends that the content of barium and zinc in tattoo inks do not exceed 50 mg/kg. The product does not comply with the national legislation.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2015	22	**A12/0669/15**	**INTENZE**	Grey wash dark	Article #ST1056GWB; Ref#105616K16001;	Batch n°: BK99IMX40, LOT SS169; Exp. date 10/31/18	Black plastic bottle height 10 cm.,containing 29,6 ml.	United States	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH)s (measured value of PAHs: 20 mg/kg). The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the total amount of PAHs do not exceed 0.5 mg/kg. The product does not comply with the national legislation.
2015	22	**A12/0668/15**	**ETERNAL INK**	True Gold	True gold	Lot 04/24/14; PD 05/24/14; Exp. 4/25/16	Yellow plastic bottle, height 10 cm, containing 30 ml.	United States	Chemical	The product contains aromatic amines (measured values for o-anisidine and o-toluidine 14 mg/kg and 86 mg/kg respectively). The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that aromatic amines with carcinogenic mutagenic, reprotoxic or sensitising properties should neither be present in tattoos and Permanent Make-up products nor released from azo-colourants. The product does not comply with the national legislation.
2015	21	**A12/0650/15**	**BIO TOUCH**	Micro Pigment - Cosmetic Color	Dark Red	Batch 031878	Tattoo ink for permanent make-up in red plastic bottle, with white cap.	United States	Chemical	The product contains nickel (measured value 18.2 mg/kg). Nickel can cause skin irritation and induce sensitisation or elicit allergic responses. The Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, recommends that the content of nickel in tattoo inks should be as low as technically achievable.
2015	15	**A12/0492/15**	**STYLIDERM**	Eyeliner pigment colour and black pigment	black colour	batches 0712 EYE and 0712 BLACK	Capsule (0.5 ml) with black ink packed in a blister	France	Chemical	The product contains nickel (measured value: 20 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, nickel level must be as low as technically achievable as nickel has a high allergenic potential. The product does not comply with the relevant national legislation.
2015	14	**A12/0477/15**	**BLOODLINE**	Bloodline Red	1-855-INK-4PRO	Production date 04/04/14. Expire date 04/04/19	Red plastic bottle height 11 cm.	United States	Chemical	The total amount of polycyclic aromatic hydrocarbons (PAH) is too high (measured values up to 1.2 mg/kg). PAHs are carcinogenic. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up Levels of PAH may not exceed 0.5 mg/kg.
2015	14	**A12/0454/15**	**SACRED COLOR**	Blue Giotto	11719 C.I. 74260 , ST 0190123	Expiration date: 3-2017	Bottle (15 ml and 30 ml) indicating the brand, lot, expiry date and producer's name.	Italy	Chemical	The ink contains arsenic (measured value: 3.8 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the levels of arsenic should not exceed 2 mg/kg.
2015	5	**A12/0133/15**	**VIBES**	Energy Ink	Bright Green	Unknown	Green liquid ink for tattoo contained in a small round plastic bottle with white screw top.	Germany	Microbio-logical	The ink is contaminated by aerobic mesophilic bacteria (measured value up to 1600000 cfu/ml), posing a risk of infections. The product does not comply with relevant national legislation.
2015	2	**A12/0012/15**	**ETERNAL INK**	Light Red	Batch: 147 E06	Lot: D 147	Tattoo ink. Packaging: plastic bottle, adhesive labels, dropper attachment.	United States	Chemical	The product contains nickel (measured value: 9.56 mg/kg) and aromatic amine 4-methyl-m-phenylendiamine (measured value: 5521 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, nickel level must be as low as technically achievable as nickel has a high allergenic potential and the aromatic amines as 4-methyl-m-phenylendiamine with carcinogenic effects, should neither be present in tattoos and permanent make-up products nor released from azo-colourants.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2014										
2014	50	**A12/1999/14**	**WAVERLY COLOR COMPANY**	Bluebird	Black Ink	Unknown	Plastic bottle with dropper, containing 12 ounces of ink.	United States	Chemical	The total amount of polycyclic aromatic hydrocarbons (PAH) is too high (measured value: 1.13 mg/kg). PAHs are carcinogenic. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of PAH may not exceed 0.5 mg/kg. The product does not comply with the relevant national legislation.
2014	49	**A12/1959/14**	**BIOTOUCH USA**	Micro Pigment Cosmetic Color	1) BROWN; 2) RED WINE; 3) TAUPE	1) 044733; 2) 053139; 3) 016345	Permanent make-up ink; 54 printed plastic bottles with screw cap and label.	United States	Chemical	The product contains arsenic and nickel above the permitted levels (measured values: arsenic: up to 17.6 mg/kg; nickel:up to35.9 mg/kg). In addition, the product contains zinc (measured value: up to 518mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the levels of arsenic should not exceed 2 mg/kg, whereas the nickel levels in tattoo inks must be as low as technically achievable as nickel has a high allergenic potential.
2014	49	**A12/1958/14**	**LCN**	Permanent Make-up Colour	EYES black intense Article No.: 14456-01	32314	Permanent make-up in plastic bottle (10 ml) with dropper attachment and screw top, in a cardboard box.	Germany	Chemical	The product contains nickel (measured values: 24.1 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the nickel levels in tattoo inks must be as low as technically achievable as nickel has a high allergenic potential.
2014	49	**A12/1944/14**	**INTENZE**	True Black	Article #ST1019TB	Lot: SS163, Batch # BK101/MX40, Expiry date: 30 September 2018	Plastic bottle, adhesive labels, screw-on dropper.	United States	Chemical	The total amount of polycyclic aromatic hydrocarbons (PAH), including benzo(a)pyrene, is too high (measured values: benzo(a)pyrene 0.016 mg/kg and total PAH 4.9 mg/kg). PAHs are carcinogenic. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of benzo(a)pyrene may not exceed 0.005 mg/kg and the total level of PAH may not exceed 0.5 mg/kg.
2014	49	**A12/1941/14**	**UNKNOWN**	Unknown	CI: #19746 Lot: #OR20036	Batch: #8 Production date: 20/02/2014 Expiry date: 16/12/2016	28 plastic bottles (5 ml) with dropper, of different colours, and adhesive label.	China	Chemical	The total amount of polycyclic aromatic hydrocarbons (PAH) is too high (measured values up to 7 mg/kg). PAHs are carcinogenic. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, polycyclic aromatic hydrocarbons may not exceed 0.5 mg/kg.
2014	45	**A12/1782/14**	**HAO TATTOO**	True Black	True black CI:77891; CI:77491;	Unknown	Total of 10 x 5 ml plastic bottles with a dropper attachment; self-adhesive labels.	China	Chemical	The product contains polycyclic aromatic hydrocarbons (PAH), including benzo(a)pyrene, (measured values for benzo(a)pyrene: 0.058mg/kg, total of carcinogenic PAHs: 0.529 mg/kg). The product contains also lead (measured value: 15.7 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of benzo(a)pyrene (BaP) may not exceed 0.05 mg/kg and the level of lead should not exceed 2 mg/kg.
2014	43	**A12/1723/14**	**HAO TATTOO**	1)Bright Black 2)True Magenta 3)Dark Chocolate	Unknown	Unknown	A tattoo ink set, total of 54 x 5 ml. plastic bottles fitted with a dropper attachment and self-adhesive labels.	China	Chemical	The products contains arsenic, lead, aromatic amine 4-methyl-m-phenylendiamine, cooper and nickel above the permitted levels (measured values: arsenic: up to 8.78 mg/kg; lead: up to 14.2 mg/kg; aromatic amines: up to 3600 mg/kg; copper: up to 163 mg/kg; nickel:36.1 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the levels of lead and arsenic should not exceed 2 mg/kg, whereas the nickel levels in tattoo inks must be as low as technically achievable as nickel has a high allergenic potential. Aromatic Amines as 4-methyl-m-phenylendiamine with carcinogenic effects should neither be present in tattoos and permanent make-up products nor released from azo-colourants.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2014	43	**A12/1718/14**	**ETERNAL INK**	Bumble Bee	CI 21095, CI 77891	Batch No: 03.12.13	30 ml. bottle of yellow pigment, indicating the brand, batch and expiry date.	United States	Chemical	The product poses a chemical risk because it contains the Aromatic Amines o-toluidine above the permitted level (measured value: 119 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up' o-toluidine with cancerogenic effects, should neither be present in tattoos and PMU products nor released from azo-colourants.
2014	43	**A12/1708/14**	**ETERNAL INK**	Tangerine	Batch n°: 158 E0; Exp. date: 06/07/16; CI 12315; CI 77911 ;	Unknown	30 ml. bottle of tangerine/orange-coloured pigment, indicating the brand, batch and expiry date.	United States	Chemical	The product poses a chemical risk because it contains aromatic amines 2-Methyl-5-nitroaniline and 2,4-Diaminotoluene above the permitted levels (measured values: 41 mg/kg and 377 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up' these aromatic amines with cancerogenic effects, should neither be present in tattoos and PMU products nor released from azo-colourants.
2014	38	**A12/1442/14**	**ETERNAL INK**	Lightning Yellow	Art.N°: 3872, Colour Index: 21095	Lot #C 301, Batch 301 E40	Tattoo ink in 30-ml bottle indicating the brand, lot, use-by date and producer, in German.	United States	Chemical	The product contains barium above the permitted levels (measured value: 7800 mg/kg). Barium can be absorbed by the skin and cause heart dysfunctions, muscle weakness and be harmful for the nervous system. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' the content of barium should be limited to 50 mg/kg.
2014	38	**A12/1441/14**	**ETERNAL INK**	Spearmint Green	Art. 3890 A , Color Index: 21095, Lot #C 092	Batch 092 E45 04/02/2103	30 ml plastic bottle with screw cap. Best-before date 04/2016.	United States	Chemical	The product contains barium above the permitted levels (measured value: 6950 mg/kg). Barium can be absorbed by the skin and cause heart dysfunctions, muscle weakness and be harmful for the nervous system. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' the content of barium should be limited to 50 mg/kg.
2014	38	**A12/1439/14**	**INCREDIBILE TATTOO SUPPLY BY LAURO PAOLINI**	Sacred Color Red Rubens	11719, Exp. 12-20016, C.I 12475	Lot: ST0950222	Tattoo ink in a 30-ml bottle indicating the brand, lot, expiry date and producer.	Italy	Chemical	The product contains barium above the permitted levels (measured value:181mg/kg). Barium can be absorbed by the skin and cause heart dysfunctions, muscle weakness and be harmful for the nervous system. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' the content of barium should be limited to 50 mg/kg.
2014	29	**A12/1113/14**	**INTENZE**	1. Bulls Blood; 2. Moss; 3. Black Cherry	1. MHD / PAO: 12/31/18 / 12 M 2, 2. MHD / PAO: 08/31/18 / 12 M 3	2. Batch W102Y68 Lot SS156, 1. Batch RD59064B74BK99GL Lot SS174, 3. Batch: W97Y66058 Lot: SS142	Plastic bottles of tattoo ink with an adhesive label and a screw-on pump top. Net quantity: 1 fl oz. (29.6 ml).	United States	Chemical	The products pose a chemical risk because they contain a high quantity of nickel (Product 1: measured value: 9690 mg/kg) and prohibited colourants (Product 1: CI 77260, CI 21110 and CI 12477; Product 2.: CI 11740; Product 3: CI 77260, CI 21110 and CI 12477) According to the Council of Europe Resolution ResAP (2008)1, nickel levels in tattoo inks must be as low as technically achievable, as nickel has a high allergenic potential. The application under the skin of tattoo inks containing nickel results in permanent contact with a sensitising allergen. The product does not comply with the relevant national legislation.
2014	26	**A12/1000/14**	**WEFA COLORS**	BROWN 2004 PYBR	BROWN 2004 PYBR	BR60408141, Best before date: 05.2015; BR3038098, Best before date: 10.2014	Transparent plastic bottle with screw cap and dispensing nozzle, 60 ml or 30 ml, self-adhesive label.	Germany	Chemical	The product poses a chemical risk because it contains arsenic, lead and nickel above the permitted levels (measured values: arsenic: 8.8 mg/kg; lead: 6.7 mg/kg; nickel: 67.8 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the levels of lead and arsenic should not exceed 2 mg/kg, whereas the nickel levels in tattoo inks must be as low as technically achievable as nickel has a high allergenic potential.
2014	26	**A12/0994/14**	**ETERNAL INK**	Decomposed Skin	Best before date: 08/23/15, Date of manufacture: 23/08/2012 , Lot: 236	Batch: # Z05	30ml plastic bottle with self-adhesive label, black screw-top with a dispensing nozzle and rotating cap.	United States	Chemical	The product poses a chemical risk because it contains barium (152 mg/kg), chromium (83 mg/kg), arsenic (123 mg/kg) and nickel (measured value: 15.4 mg/kg). According to the Council of Europe Resolution ResAP (2008) 1, the level of barium in tattoo inks cannot exceed 50 mg/kg, the level of chromium cannot exceed 0.2 mg/kg, the level of arsenic 2 mg/kg. The nickel levels in tattoo inks and permanent make-up must be as low as technically achievable as nickel has a high allergenic potential. Also, the product does not comply with the relevant national legislation.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2014	22	**A12/0800/14**	**ETERNAL INK**	Nude Blush	38356 A Nude Blush	Lot No: 226 S12	30 ml. bottle containing orange ink and showing the brand name, lot number and use-by date, all in German.	United States	Chemical	The product poses a chemical risk because it contains aromatic amines o-anisidine and o-toluidine above the permitted levels (measured value 4 mg/kg and 14.2 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up' the aromatic amines o-ansidine and o-toluidine with cancerogenic effects, should neither be present in tattoos and PMU products nor released from azo-colourants.
2014	21	**A12/0739/14**	**BIO TOUCH**	Micro Pigment - Cosmetic Color	Jet Black	Unknown	Black liquid supplied in a small plastic bottle.	China	Chemical	The product poses a chemical risk because it contains lead above the permitted levels (measured value 16.5 mg/kg). According to the Council of Europe resolution ResAP(2008) the content of lead in tattoo inks should not exceed 2 mg/kg.
2014	18	**A12/0644/14**	**STARBRITE**	Unknown	Scarlet Red	Batch SR74247	Red bottle with white label showing the brand, lot and expiry date.	United States	Chemical	The product poses a chemical risk because it contains aromatic amine o- anisidine (CAS n° 90-04-0) which is classified as carcinogenic, mutagenic, toxic and sensitising (measured value: 8.3 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up' o-ansidine should not be present in tattoo ink.
2014	16	**A12/0609/14**	**INTENZE**	Advanced Black and Grey Tattoo Ink Formula, Dark Tone-Bob Tyrrell Edition	LOT: SS75 EXP: 03(03/17	Batch: BK56DISimx40; REF:10559C23001	4 plastic bottles with a screwn-on dropper, plasticised adhesive labels.	United States	Chemical	The product poses a chemical risk because it contains aromatic amine 4-methyl-m-phenylendiamine, lead and copper above the permitted levels (measured values: aromatic amines: up to 260.0 mg/kg; lead: 14.85 mg/kg, copper: 4310 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the aromatic amines as 4-methyl-m-phenylendiamine with carcinogenic effects, should neither be present in tattoos and PMU products nor released from azo-colourants. According to the ResAP (2008) the levels of lead should not exceed 2 mg/kg.
2014	16	**A12/0601/14**	**INTENZE**	Cherry Bomb	Article#ST1036CHB	20366L2799034 Batch n°: SS29	4 plastic bottles with screw-on dropper attachment and adhesive labels shrink-wrapped in plastic film.	China	Chemical	The products pose a chemical risk due to the presence of the aromatic amine 4-methyl-m-phenylendiamine at a level of 1 133 mg/kg. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of the aromatic amines as 4-methyl-m-phenylendiamine with carcinogenic effects, should neither be present in tattoos and PMU products nor released from azo-colorants.
2014	16	**A12/0584/14**	**ETERNAL INK**	Bringing you the brightest Color Period – Lipstick Red	Lipstick Red	Lot 139, Exp. Date: 28/12/16.	Packaging: 4 x plastic bottles with a screwn-on dropper, plasticised adhesive labels.	United States	Chemical	The product poses a chemical risk because it contains aromatic amine 4-methyl-m-phenylendiamine above the permitted level (measured values: up to 302 mg/kg).According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the aromatic amines as 4-methyl-m-phenylendiamine with carcinogenic effects, should neither be present in tattoos and PMU products nor released from azo-colourants.
2014	13	**A12/0505/14**	**KURO SUMI COLORS**	Dragons Breath Red	Lot #110 (bottle), Lot #KCTB10822 (pack)	Unknown	Pack: 4 x plastic bottles with screw-on dropper and sticker, sealed in plastic film.	Japan	Chemical	The product poses a chemical risk because it contains aromatic amine 4-methyl-m-phenylendiamine and lead above the permitted levels (measured values: aromatic amines: up to 1133 mg/kg; lead: 14.8 mg/kg, copper: 4310 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the aromatic amines as 4-methyl-m-phenylendiamine with carcinogenic effects, should neither be present in tattoos and PMU products nor released from azo-colourants. According to the ResAP (2008) the levels of lead should not exceed 2 mg/kg.
2014	4	**A12/0161/14**	**INTENZE**	Dark Purple	ST1012DP	Lot: SS83 EXP: 09/30/16	Tattoo ink, Dark Purple, 29.6 ml.	United States	Chemical	The product poses a chemical risk due to the excessive presence of nickel (measured value up to 6.8 mg/kg). According to the Council of Europe Resolution ResAP (2008) 1, nickel levels in tattoo inks and permanent make-up must be as low as technically achievable as nickel has a high allergenic potential.The product does not comply with the relevant national legislation.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2014	3	**A12/0101/14**	**COLOURKING**	Tribal Black, Crimson Red and Lavender	1. Tribal Black Tattoo Ink , 2. Crimson Red Tattoo Ink , 3. Lavender Tattoo Ink	Unknown	Plastic bottle with protective cap and adhesive label.	China	Chemical	The products pose a chemical risk due to the presence of a total content of 1.32 mg/kg of polycyclic aromatic hydrocarbons (PAH) and the aromatic amine 4-methyl-m-phenylendiamine at a level of 325 mg/kg. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of PAH may not exceed 0.5 ppm. and the aromatic amines as 4-methyl-m-phenylendiamine with carcinogenic effects, should neither be present in tattoos and PMU products nor released from azo-colorants.
2014	2	**A12/0030/14**	**SILVERBACK INK**	Unknown	Best before date 12/2015, Black 11	Batch B 44021213	Tattoo ink contained in plastic bottle with screw top and dispensing nozzle.	United States	Chemical	The product poses a chemical risk because it contains polycyclic aromatic hydrocarbons (PAH), including benzo(a)pyrene and naphthalene, above the permitted levels. (measured values: naphthalene: 0.37 mg/kg; benzo(a)pyrene: 0.06 mg/kg; total of carcinogenic PAHs: 0.43 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of benzo(a)pyrene (BaP) may not exceed 0.05 mg/kg. The product does not comply with the national legislation.
2014	2	**A12/0026/14**	**DRAGON TATTOO INK**	Unknown	TP-1: 77891; TP-2: 77891; TP-3: 77891	Unknown	Tattoo ink supplied in plastic bottle with drip and cap and an adhesive label.	China	Chemical	The products pose a chemical risk because they contain aromatic amine 4-methyl-m-phenylendiamine, arsenic, lead and nickel above the permitted levels (measured values: aromatic amines 308 mg/kg; arsenic: 3.1 mg/kg; lead: 2.4 mg/kg; nickel: 19.7 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the aromatic amines as 4-methyl-m-phenylendiamine with carcinogenic effects, should neither be present in tattoos and PMU products nor released from azo-colourants. According to the ResAP (2008) the levels of lead and arsenic should not exceed 2 mg/kg, whereas the nickel levels in tattoo inks must be as low as technically achievable as nickel has a high allergenic potential.
2013										
2013	50	**A12/1851/13**	**SILVERBACK INK**	Unknown	Batch: B 461092512 S, Best before date: 25/09/2014, Model: Black 11 -B 461092512.	Unknown	Plastic bottle with screw cap.	United States	Chemical	The product poses a chemical risk because it contains polycyclic aromatic hydrocarbons (PAH), including benzo(a)pyrene above the permitted levels (total measured value of PAH: 28.1 mg/kg; measured value of benzo(a)pyrene: 0.29 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of benzo(a)pyrene (BaP) may not exceed 0.05 mg/kg. The product does not comply with the national legislation.
2013	49	**A12/1787/13**	**KURO SUMI**	Tattoo Outlining Ink	Expiry date 12/2016, Date of manufacture 12/12/2012 , LOT#KSOL121212	Unknown	Black fluid in plastic container with lid.	Japan	Chemical	The product poses a chemical risk because it contains benzo(a)pyrene (71 µg/kg) and PAH (16617 µg/kg) above the permitted levels. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of benzo(a)pyrene and PAH should not exceed 5 µg/kg and 500 µg/kg respectively. The product does not comply with national legislation.
2013	48	**A12/1703/13**	**RI-SOFT**	Colors Profi Deep Black Eyeliner and Colors Sensitive Deep Black	N° of model: 21000-114 Ri-soft Colors Profi Deep Black, 10 ml; N° of model: 21000-K114 Ri-soft Colors Profi Deep Black, 4 ml; N° of model: 26000-114 Ri-soft Colors Sensitive Deep Black, 10 ml; N° of model: 26000-K114 Ri-soft Colors Sensitive Deep Black, 4 ml: , Manufacturing code (packaging): 1205038711421 ; Date of manufacture: 05/12; Manufacturing code (container): 1208038711421;	13-0042605-001-01	White transparent plastic bottle with white screw-top, dosage aperture, hinged click-shut lid and adhesive labell. Packaging: white folding box printed in bright colours.	Germany	Chemical	The products pose a chemical risk because they contain 19.9 mg/kg of nickel. According to the Council of Europe Resolution ResAP (2008) 1, nickel levels in tattoo inks and permanent make-up must be as low as technically achievable as nickel has a high allergenic potential. The product also does not comply with the relevant national legislation.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2013	43	**A12/1508/13**	**ETERNAL INK**	Lining Black	Batch#E01, LOT#321, best before 11/2015	Unknown	Black tattoo ink in plastic bottle of 30 ml.	United States	Chemical	The product poses a chemical risk because it contains polycyclic aromatic hydrocarbons (PAH), of which 4.4 mg/kg of naphthalene. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of PAH may not exceed 0.5 ppm.
2013	43	**A12/1499/13**	**ETERNAL INK**	Lining Black	Best before date: 01/2016	Batch No: E01, Lot No: 024	Tattoo ink for black colour contained in 30ml plastic bottle.	United States	Chemical	The product poses a chemical risk because it contains 4.8 mg/kg of naphtalene. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, naphtalene as part of the total PAH level should not exceed 0.5 mg/kg.
2013	42	**A12/1452/13**	**ETERNAL INK**	Triple Black	Batch: 02, Lot: 087	Unknown	Black liquid in 30 ml plastic bottle with screw cap. Best-before date 04/2014.	United States	Chemical	The product poses a chemical risk because it contains up to 3.4 mg/kg of policyclic aromatic hydrocarbons (PAH). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of PAH may not exceed 0.5 mg/kg.
2013	39	**A12/1334/13**	**INCREDIBILE TATTOO SUPPLY**	Sacred Color - Pink Warhol Incredibile	Pink Warhol Incredibile	Batch 1720320, 11719/2012, expiry date 12-2015	Tattoo ink in a 30 ml bottle showing the brand, batch, expiry date and producer.	Italy	Chemical	The product poses a chemical risk because it contains 72 mg/kg of barium. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' the content of barium should be limited to 50 mg/kg.
2013	39	**A12/1333/13**	**INCREDIBILE TATTOO SUPPLY**	Sacred Color- Red Rubens Incredibile	Red ink	1730320 11304	The product is sold in a 30 ml bottle bearing the brand name, batch and expiry date, its packaging and producer.	Italy	Chemical	The product poses a chemical risk because it contains 502 mg/kg of barium. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' the content of barium should be limited to 50 mg/kg.
2013	39	**A12/1328/13**	**ELECTRIC INK**	Light Shadow black tattoo ink	Product ref. 400415, use-by date 06/2014, 15 ml bottle	Batch No.: 2485	Black liquid in small brown bottle.	Brazil	Chemical	The product poses a chemical risk because it contains 1420 µg/kg polycyclic aromatic hydrocarbons (PAH). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of PAH may not exceed 0.5 ppm.
2013	39	**A12/1326/13**	**ETERNAL INK**	Nuclear Green	3888B Nuclear Green	Batch No.: E39 Lot No.: 207 3888B	Tattoo ink in 60 ml bottle showing the brand, batch, expiry date and producer, text in German.	United States	Chemical	The product poses a chemical risk because it contains 562 mg/kg of barium. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' the content of barium should be limited to 50 mg/kg.
2013	38	**A12/1290/13**	**INTENZE**	Zuper Black	Unknown	Batch: BK72IMX40	Black liquid sold in plastic bottle with nozzle, best before date 30.06.2017.	United States	Chemical	The product poses a chemical risk because it contains 350 µg/kg benzo(a)pyrene and 10 946 µg/kg polycyclic aromatic hydrocarbons (PAH). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of benzo(a)pyrene and PAH should not exceed 5 µg/kg and 500 µg/kg respectively.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2013	36	**A12/1236/13**	**ETERNAL INK**	Lightning yellow	Unknown	LOT 240	Transparent bottle containing yellow tattoo ink .	United States	Chemical	The product poses a chemical risk because it contains 34.1 mg/kg of o-toluidine and 6 860 mg/kg of barium. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-toluidine should not be present in tattoo inks and the content of barium should be limited to 50 mg/kg.
2013	36	**A12/1198/13**	**ETERNAL INK**	Dark brown	Dark brown, 30ml	Batch: E25, Lot: 124	Brown tattoo ink, viscous, 30 ml PET bottle with application nozzle.	United States	Chemical	The product poses a chemical risk because it contains 12.3 mg/kg of nickel, 0.31 mg/kg cadmium and 14.0 mg/kg arsenic. According to ResAP (2008) 1, nickel levels in tattoo inks must be as low as technically achievable as nickel has a high allergenic potential. The application under the skin of tattoo inks containing nickel results in permanent contact with a sensitising allergen. The cadmium content also exceeds the recommended level of 0.2 mg/kg specified in the EU Resolution Res AP (2008) 1. Finally, the arsenic level detected in the sample exceeds the level of 2 mg/kg recommended in Resolution ResAP (2008) 1.
2013	28	**A12/0908/13**	**ALLA PRIMA**	Prima Black	Unknown	LOT 1010 Batch: 0820821016	Black tattoo ink in a plastic bottle with screw top and dispensing nozzle – 60 ml.	United States	Chemical	The product poses a chemical risk because it contains 2.2 ppm of polycyclic aromatic hydrocarbons (PAHs). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of PAH may not exceed 0.5 ppm.
2013	28	**A12/0903/13**	**ETERNAL**	1.Eternal ink Bright orange 2. Eternal ink Caramel	Eternal ink Bright orange: lot 09/18/12 exp 09/18/2014; Eternal ink Caramel: lot 12/18/12 exp 12/18/2014;	Unknown	Transparent bottle with yellow label and black top. Contains 30 ml.	United States	Chemical	The products pose a chemical risk because they contain azo dyes releasing 156 mg/kg of the aromatic amine o-toluidine, 135 mg/kg 2,4-toluenediamine and 972 mg/kg o-anisidine which are substances classified as carcinogenic, mutagenic, toxic and sensitizing. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up o-toluidine, 2,4-toluenediamine and o-anisidine should not be released from azo dyes in tattoo inks. The products do not comply with the national legislation.
2013	28	**A12/0874/13**	**SILVERBACK INK**	Unknown	Black 11	Lot: B498103012 Batch: B498103012S	Black tattoo ink in a plastic bottle of 120 ml with screw top and dispensing nozzle.	United States	Chemical	The product poses a chemical risk because it contains 7 polycyclic aromatic hydrocarbons (PAH) (25.03 mg/kg), with a benzo[a]pyrene content of 0.20 mg/kg, which is classified as carcinogenic. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, polycyclic aromatic hydrocarbons may not exceed a certain concentration. The level of PAH detected in the sample exceeded the level of 0.5 ppm recommended in Resolution ResAP (2008).
2013	27	**A12/0826/13**	**ETERNAL**	Tangerine - Lime Green - Old Orchid	Tangerine: Lot 07/19/12 Lime Green: Lot 01/03/13 Old Orchid: lot 12/07/12	Unknown	Plastic bottle (30 ml) in red, black and green colours with yellow label and black top.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing aromatic amine o-toluidine and 5-nitro-o-toluidine classified as carcinogenic, mutagenic, toxic and sensitising. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-toluidine and 5-nitro-o-toluidine should not be present in tattoo ink.
2013	25	**A12/0790/13**	**UNIVERSAL BLACK**	Sumi Black	Item Code 13296	Use-by date: 12/2015	Small glass bottle with screw cap; black liquid	Unknown	Chemical	The product poses a chemical risk because it contains polycyclic aromatic hydrocarbons (PAH), with a benzo[a]pyrene content of 1151 µg/kg, which is classified as carcinogenic. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, polycyclic aromatic hydrocarbons may not exceed a certain concentration. The level of PAH detected in the sample exceeded that level.
2013	24	**A12/0725/13**	**CLASSICAL TATTOO**	Unknown	Red (Peach), 5 ml	Unknown	Tattoo ink in a opaque transparent plastic bottle with attached lid and spray nozzle with cap.	China	Chemical	The product poses a chemical risk because it contains up to 1331 mg/kg of 4-methyl-m-phenylendiamine. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the aromatic amines as 4-methyl-m-phenylendiamine with carcinogenic effects, should neither be present in tattoos and PMU products nor released from azo-colorants.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2013	24	**A12/0724/13**	**DRAGONHAWK TATTOO**	Unknown	1. True Magenta 2. Dark Red	Unknown	Tattoo ink in a 1/4 oz. plastic bottle with dropper and protective caps.	China	Chemical	The product poses a chemical risk because it contains up to 1577 mg/kg of 4-methyl-m-phenylendiamine. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the aromatic amines as 4-methyl-m-phenylendiamine with carcinogenic effects, should neither be present in tattoos and PMU products nor released from azo-colorants.
2013	23	**A12/0684/13**	**ELECTRIC INK**	4011 Light Brown	Article No 401130	Batch: 2161	Opaque brown liquid in small brown bottle with colour printing.	Brazil	Chemical	The product poses a chemical risk because it contains a concentration of 710 mg/kg of 3.3'-d-dichlorobenzidine (aromatic amine). According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, aromatic amines such as 3.3'-d-dichlorobenzidine should not be present in tattoo ink.
2013	16	**A12/0475/13**	**FANTASIA**	Lining Black	Art. No. 3029	Batch 1762	Black tattoo ink in a 125 ml glass bottle with screw cap. Best-before date 05/2014.	United States	Chemical	The product poses a chemical risk because it contains 186 ppb of Benzo(a)pyrene (BaP). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of Benzo(a)pyrene (BaP) may not exceed 5 ppb.
2013	12	**A12/0399/13**	**FANTASIA**	Flesh Tone	3026 Batch: 1758 Model: 30 ml		Tea rose tattoo ink in a 30 ml plastic bottle.	United States	Chemical	The product poses a chemical risk because it contains 196 ppm of barium, 61 ppm of chromium and 1170 ppm of zirconium. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of barium may not exceed 50 ppm and the level of chromium may not exceed 0.2 ppm. The product does not comply with the national legislation.
2013	6	**A12/0177/13**	**RI-SOFT COLORS**	Profi Colors Brown Black Eyebrow / Eyeliner	Manufacturing code 1202026111221; date of manufacture: February 2012	Unknown	Folding white cardboard box containing a product information leaflet; milky-white plastic bottle with a white hinged click-shut lid and dosage aperture; adhesive label; 10 ml.	Germany	Chemical	The product poses a chemical risk because it contains 72 +/- 10 mg/kg of nickel. According to the Council of Europe Resolution ResAP (2008) 1, nickel levels in tattoo inks and permanent make-up must be as low as technically achievable as nickel has a high allergenic potential. The application under the skin of tattoo inks containing nickel results in permanent contact with a sensitising allergen. Also the product does not comply with the relevant National Standard.
2013	6	**A12/0170/13**	**ETERNAL INK**	Eternal Ink Nuclear Green	MHD 01/15	#E39, Lot #024	Packaging: plastic bottle with application nozzle. Appearance: neon green tattoo ink. Consistency: viscous. Odour: alcoholic.	United States	Chemical	The product poses a chemical risk because it contains the aromatic amine o-Toluidine (120mg/kg) which is carcinogenic.
2013	6	**A12/0169/13**	**BLACK TM**		roducts Product: Tattoo ink Brand: Black TM Name: Intenze Japaneze Black Sumi Product code: 841283, Ref. No: 220212D17001, Exp.: 04/30/2017 Batch number: BK 72IMX40,		Black plastic bottle with printed adhesive label: “Intenze Japaneze Black Sumi”.	Unknown	Chemical	The product poses a chemical risk because it contains 60.1 ppm polycyclic aromatic hydrocarbons (PAH). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of PAH may not exceed 0.5 ppm.
2013	5	**A12/0140/13**	**JET FRANCE**	Violet rouge D 51 F	Disperjet Sterilizet Tattoo Dispersions	Unknown	Tattoo ink in 30 ml original sealed bottle. Best before: 10-2013	France	Chemical	The product poses a chemical risk because it contains up to 4900 mg/kg of nickel. According to the Council of Europe Resolution ResAP (2008)1, nickel levels in tattoo inks must be as low as technically achievable as nickel has a high allergenic potential. The application under the skin of tattoo inks containing nickel results in permanent contact with a sensitising allergen.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2013	5	**A12/0139/13**	**ETERNAL LUK**	3814 A Jungle green tattoo	Unknown	Batch No. E46, Lot No. 087	Tattoo ink 30 ml in original sealed bottle. Mfg. date 03/27/12; Use by: 03/27/15.	Unknown	Chemical	The product poses a chemical risk because it contains 21 ppb Benzo(a)pyrene (BaP). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of Benzo(a)pyrene (BaP) may not exceed 5 ppb.
2013	4	**A12/0096/13**	**INTENZE**	Unknown	Intenze sienna; dragon red; tangerine; banana cream and lime green	="INTENZE, tangerine, batch Y61W72045JMX40 lot ss85 exp 11/31/16 , INTENZE, dragon red, batch RD36Y61O45 lot ss85 exp 11/31/16 , INTENZE, banana cream, batch W66Y61O41IMX40 lot ss80 exp 06/30/16 , INTENZE, lime green, batch Y62W79G61IMX40 lot , INTENZE, sienna, batch W67Y61RX25 lot ss81 exp 07/31/16"	Transparent bottle of tattoo ink with an adhesive label and black top. Content 29.6 ml.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing up to 1753 mg/kg of the aromatic amine o-anisidine which is a substance classified as carcinogenic, mutagenic and toxic. The presence of azo dyes is not compliant with Council of Europe Resolution "ResAP(2008)1 on requirements and criteria for the safety of tattoos and permanent make-up.
2013	4	**A12/0084/13**	**TATTOOOO**	Baby blue	Unknown	Unknown	Packaging: different plastic bottles 5ml with safety cap and adhesive label.	China	Chemical	The product poses a chemical risk because it contains 8 polycyclic aromatic hydrocarbons (PAH) (5.04 mg/kg), of which benzo[a]pyrene at a level of 0.10 mg/kg which is classified as carcinogenic. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, polycyclic aromatic hydrocarbons may not exceed a certain concentration. The level of PAH detected in the sample exceeded the level of 0.5 ppm recommended in Resolution ResAP (2008) 1.
2013	3	**A12/0064/13**	**KURO SUMI**	Kuro Sumi Tattoo Outlining Ink		LOT# KSOL 110407, batch 04/07/11	Packaging: the sample was provided in two colourless glass containers with metal screw-on caps.	Japan	Chemical	The product poses a chemical risk because it contains 7 polycyclic aromatic hydrocarbons (PAH) (20.13 mg/kg), with a benzo[a]pyrene content of 0.34 mg/kg, which is classified as carcinogenic. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, PAH shall not exceed a concentration of 0.5 ppm.
2013	2	**A12/0045/13**	**DRAGONHAWK TATTOO**	Unknown	Unknown	Unknown	Various plastic bottles with adhesive labels and protective caps.	China	Chemical	The product poses a chemical risk because it contains 7 polycyclic aromatic hydrocarbons (PAH) (0.71 mg/kg), with a benzo[a]pyrene content of 0.01 mg/kg, which is classified as carcinogenic. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, the level of PAH may not exceed 0.5 ppm.
2013	1	**A12/0007/13**	**INTENZE**	Zuper Black	BK 56 IMX 40	Unknown	Tattoo ink in a dark brown glass bottle with black plastic screw top.	United States	Chemical	The product poses a chemical risk because it contains 96.5 mg/kg polycyclic aromatic hydrocarbons (PAH). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up polycyclic aromatic hydrocarbons may not exceed a certain concentration. The level of PAH detected in the sample exceeded the level of 0.5 ppm recommended in Resolution ResAP (2008) 1.
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Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2012	52	**A12/1944/12**	**INTENZE**	"Zuper black" tattoo colour	Best-before date: 06/30/2016	Unknown	Container description: Packed by sender in colourless, transparent plastic tubs with screw lids in quantities of approx. 10 ml.	United States	Chemical	The product poses a chemical risk because it contains 83.2 mg/kg polycyclic aromatic hydrocarbons (PAH). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up polycyclic aromatic hydrocarbons may not exceed a certain concentration. The level of PAH detected in the sample exceeded the level of 0.5 ppm recommended in Resolution ResAP (2008) 1.
2012	52	**A12/1903/12**	**KILLER INK**	Intenze Zuper Black	MHD 04/30/2017	Code INTZUP360-BLK Batch: 2.00 x 7743-20	Loose plastic bottle with screw top. Adhesive label: Zuper Black.	United States	Chemical	The product poses a chemical risk because it contains 9 polycyclic aromatic hydrocarbons (PAH) (82.9 mg/kg), of which 3 are classified as carcinogenic (11.1 mg/kg). According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up, polycyclic aromatic hydrocarbons may not exceed a certain concentration. The level of PAH detected in the sample exceeded the level of 0.5 ppm recommended in Resolution ResAP (2008) 1.
2012	48	**A12/1777/12**	**BEAUTIFY SKIN ART**	Dunkelbraun marrone scuro (dark brown)	Unknown	005-06/11. Expiry before 06/2014	10ml bottle of approximately 7cm with ingredients, brand, batch and expiry date and producer.	Germany	Chemical	The product poses a chemical risk because it contains 6.4 mg/kg of lead above the limit (2 mg/kg) and 26mg/kg of nickel. According to ResAP (2008) 1, nickel levels in tattoo inks must be as low as technically achievable as nickel has a high allergenic potential. The application under the skin of tattoo inks containing nickel results in permanent contact with a sensitising allergen.
2012	48	**A12/1775/12**	**ETERNAL INK**	Lipstick Red	3859 A	Batch E41; lot 195 use-by date 4.04.2015	30-ml bottle bearing the brand, lot number and expiry date, in German.	United States	Chemical	The product poses a chemical risk because it contains 193 mg/kg of the aromatic amine o-anisidine which is a substance classified as carcinogenic, mutagenic and toxic. In addition, it contains the aromatic amine 2-ethoxyaniline which is also toxic. The presence of azo dyes is not compliant with Council of Europe Resolution "ResAP(2008)1 on requirements and criteria for the safety of tattoos and permanent make-up.
2012	48	**A12/1774/12**	**ETERNAL INK**	Lightning Yellow	3872 A Lightning Yellow	Batch E40; lot 95; use-by date 4.04.2015	30-ml bottle bearing the brand, lot number and expiry date, in German.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 185 mg/kg of the aromatic amine o-anisidine and 89 mg/kg of the aromatic amine o-toluidine which are substances classified as carcinogenic, mutagenic and toxic. The presence of azo dyes is not compliant with Council of Europe Resolution "ResAP(2008)1 on requirements and criteria for the safety of tattoos and permanent make-up.
2012	48	**A12/1773/12**	**GOLDENEYE**	Pigment +, BLACK 270	Unknown	Lot number 0416/021	3-ml plastic tube bearing the brand, lot number and the list of the ingredients.	Spain	Chemical	The product poses a chemical risk because it contains 78 mg/kg of nickel. According to the Council of Europe Resolution ResAP (2008)1, nickel levels in tattoo inks must be as low as technically achievable as nickel has a high allergenic potential. The application under the skin of tattoo inks containing nickel results in permanent contact with a sensitising allergen.
2012	43	**A12/1595/12**	**ETERNAL INK**	Unknown	Golden yellow	Lot 140, batch 010, use-by date 20/05/2014	Tattoo Ink, 30 ml bottle bearing the brand, lot, use-by date, producer and importer details.	United States	Chemical	The product poses a chemical risk because it contains 1.74 mg/kg of cadmium. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up', cadmium should not be present in levels above 0.2 mg/kg in tattoo ink.
2012	42	**A12/1571/12**	**SUNSKIN INK**	Unknown	Mint Green	Batch C35/1; Article SC 12/15	Tattoo ink in 15 ml bottle.	Unknown	Chemical	The product poses a chemical risk because it contains 0.86 mg/kg of cadmium. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up, cadmium should not be present above 0.2 mg/kg in tattoo ink.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2012	40	**A12/1508/12**	**YAKUZA INK**	Smoke of London X2	Unknown	77327	30 ml bottle indicating brand, lot, expiry date and producer.	Italy	Chemical	The product poses a chemical risk because it contains 0.67 mg/kg of cadmium. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' cadmium should not be present above 0.2 mg/kg in tattoo ink.
2012	38	**A12/1403/12**	**INTENZE**	Golden Rod	Item No.: ST 1073GOR	Lot SS74, BATCH: Y59O41IMX40	Transparent bottle with adhesive label and black top containing yellow pigment.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 190 mg/kg of the aromatic amine o-anisidine (CAS n° 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitising. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-ansidine should not be present in tattoo ink.
2012	37	**A12/1380/12**	**INTENZE**	Light Brown	Article # ST1018LB, Batch # YO19RX25W70, Y61IMX40, Ref # 101811H25001 Exp: 08/31/16	Lot: SS82	Light brown, opaque liquid – opened bottle Consistency: opaque liquid. Odour: chemical. Packaging: plastic bottle with measuring cap	United States	Chemical	The product poses a chemical risk because it contains 12.2 mg/kg of nickel. The product does not comply with the relevant National Standard.
2012	37	**A12/1370/12**	**INTENZE**	Yellow Orchid	Article ST1141MDYOR	Lot SS72, BATCH: Y59W62O40RD31G45 IMX40	Transparent bottle with adhesive label and black top containing yellow pigment.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 333 mg/kg of the aromatic amine o-anisidine (CAS No 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitizing. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.
2012	37	**A12/1369/12**	**INTENZE**	Sunburn	Article ST1035SB	Lot SS78, BATCH: W66Y61O41IMX40	Transparent bottle with adhesive label and black top containing orange pigment.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 26 mg/kg of the aromatic amine o-anisidine (CAS No 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitizing. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.
2012	37	**A12/1368/12**	**INTENZE**	Sangria	Article ST1153BORSAN BORIS COLLECTION	Lot SS72, BATCH: RD31Y57O40W62B49 GL	Transparent bottle with adhesive label and black top containing red pigment.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 86 mg/kg of the aromatic amine o-anisidine (CAS No 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitizing. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.
2012	37	**A12/1367/12**	**INTENZE**	Salmon	Article ST1131MDS	Lot SS70, BATCH: W57O35RD28Y53M32 IMX40	Transparent bottle with adhesive label and black top containing red pigment.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 33 mg/kg of the aromatic amine o-anisidine (CAS No 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitizing. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.
2012	37	**A12/1366/12**	**INTENZE**	Rubber Doll	Item No. ST 1151BORRD, Boris Collection	Lot SS72, BATCH: W57Y55O35RD28B45 GL	Transparent bottle with adhesive label and black top containing orange pigment.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 39 mg/kg of the aromatic amine o-anisidine (CAS No 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitizing. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2012	37	**A12/1365/12**	**INTENZE**	Persian Red	Article ST1154BORPR	Lot SS77, BATCH: W61RD29Y58O38B49I MX40	Transparent bottle with adhesive label and black top containing red pigment.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 137 mg/kg of the aromatic amine o-anisidine (CAS No 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitizing. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.
2012	37	**A12/1364/12**	**INTENZE**	Mustard	ART ST 1053MUS	Lot SS76, BATCH: Y 60W64O44G54RD32	Transparent bottle with adhesive label and black top containing yellow pigment.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 430 mg/kg of the aromatic amine o-anisidine (CAS No 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitizing. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.
2012	37	**A12/1363/12**	**INTENZE**	Maroon Honey	Art. ST 1150BORMH, Boris Collection	Lot SS72, BATCH: Y58W61O38B49GL	Transparent bottle with adhesive label and black top containing yellow pigment.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 304 mg/kg of the aromatic amine o-anisidine (CAS No 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitizing. In addition, it contains aromatic hydrocarbons such as styrene and alpha-methylstyrene which are also toxic. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.
2012	37	**A12/1362/12**	**INTENZE**	Maroon	Article ST 1152BORMAR	Lot SS77, BATCH: Y57O40RD31B49GL	Transparent bottle with adhesive label and black top containing dark red pigment.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 149 mg/kg of the aromatic amine o-anisidine (CAS No 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitizing. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.
2012	37	**A12/1361/12**	**INTENZE**	Lemon Yellow	Item No.: ST 1003LY			United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 96 mg/kg of the aromatic amine o-anisidine (CAS No 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitizing. In addition, it contains aromatic hydrocarbons such as styrene and alpha-methylstyrene which are also toxic. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.
2012	37	**A12/1360/12**	**INTENZE**	Egg Shell	Item No.: ST1149 BORES	Lot SS77, BATCH: W65Y61B56GL	Transparent bottle with adhesive label and black top containing yellow pigment.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 167 mg/kg of the aromatic amine o-anisidine (CAS No 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitizing. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.
2012	37	**A12/1359/12**	**INTENZE**	Dragon Yellow	Item No.: ST1064DRAGY	Lot SS76, BATCH: W64Y60IMX40	Transparent bottle with adhesive label and black top containing yellow pigment.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 270 mg/kg of the aromatic amine o-anisidine (CAS No 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitizing. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.
2012	37	**A12/1358/12**	**INTENZE**	Dijon	Article ST1145MDDIJ			United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 536 mg/kg of the aromatic amine o-anisidine (CAS No 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitizing. In addition, it contains aromatic hydrocarbons such as styrene and alpha-methylstyrene which are also toxic. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2012	37	**A12/1357/12**	**INTENZE**	Coral	Article ST1132MDC	Lot SS74, BATCH: W63RD32Y59041IMX40	Transparent bottle with adhesive label and black top containing coral-coloured pigment.	United States	Chemical	The product poses a chemical risk because it contains azo dyes releasing 62 mg/kg of the aromatic amine o-anisidine (CAS No 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitizing. According to the Council of Europe Resolution ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.
2012	35	**A12/1298/12**	**INTENZE**	Lining Black	Batch BK56IMX40; Best before date 02/28/16	Lot SS74	Black viscous liquid packaged in centrifuge tubes in quantities of around 10 ml.	United States	Chemical	The product poses a chemical risk because it contains 6.6 mg/kg policyclic aromatic hydrocarbons (PAH). The Federal Institute for Risk Assessment (BfR) considers that tattoo colours exceeding 0.5 mg/kg total PAH resp. 0.005 mg/kg BaP pose a serious risk, in reference to Council of Europe Resolution "ResAP(2008)1 on requirements and criteria for the safety of tattoos and permanent make-up".
2012	34	**A12/1263/12**	**FANTASIA**	Tribal Black	Batch No. #1699	Unknown	Plastic bottle containing 30ml of odourless black liquid. The bottle has a white screw cap. The bottle top is sealed with aluminium foil. The product has two adhesive labels.	United States	Chemical	The product poses a chemical risk because it contains 8.7 mg/kg policyclic aromatic hydrocarbons (PAH) of which 2.1 mg/kg are classified as carcinogenic. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up polycyclic aromatic hydrocarbons may not exceed a certain concentration. The level of PAH detected in the sample exceeded the level of 0.5 ppm recommended in Resolution ResAP (2008) 1.
2012	33	**A12/1232/12**	**INTENZE**	Bright red	Article ST1007BR	Lot SS83, Batch: RD36Y61045IMX40	Transparent bottle with adhesive label and black top containing red tattoo ink.	United States	Chemical	The product poses a chemical risk because it contains 160 mg/kg of the aromatic amine o-anisidine (CAS n° 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitising. In addition, it contains the aromatic amine 2-ethoxyaniline which is also toxic. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.
2012	33	**A12/1231/12**	**INTENZE**	Bright orange	Article ST1032BO	Lot SS81, Batch: Y61W68045IMX40	Transparent bottle with adhesive label and black top containing orange tattoo ink.	United States	Chemical	The product poses a chemical risk because it contains 156 mg/kg of the aromatic amine o-anisidine (CAS n° 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitising. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up' o-anisidine should not be present in tattoo ink.
2012	33	**A12/1230/12**	**INTENZE**	Bright red	ST1007BR	Lot SS83, Batch: RD36Y61045IMX40	Transparent bottle with adhesive label and black top containing red tattoo ink.	United States	Chemical	The product poses a chemical risk because it contains 48 mg/kg of the aromatic amine o-anisidine (CAS n° 90-04-0) which is a substance classified as carcinogenic, mutagenic, toxic and sensitising. In addition, it contains aromatic hydrocarbons such as styrenes and alpha-methyl styrenes which are also toxic. According to the Council of Europe Resolution ResAP (2008) on requirements and criteria for the safety of tattoos and permanent make-up' o-ansidine should not be present in tattoo ink.
2012	32	**A12/1193/12**	**LILO M**	Pigmentationcolours Cocoa 5310 for Eyebrow Pigmentation	Unknown	11531001	Clear, colourless glass bottle with printed adhesive band and white plastic screw cap with integrated dropper tube. Capacity: 10 ml. Best before 07/2013.	Germany	Chemical	The product poses a chemical risk because it contains 10,6 mg/kg of nickel. According to ResAP (2008) 1, nickel levels in tattoo inks must be as low as technically achievable as nickel has a high allergenic potential. The application under the skin of tattoo inks containing nickel results in permanent contact with a sensitising allergen. The arsenic level detected in the sample also exceeds the level of 2 mg/kg recommended in Resolution ResAP (2008) 1.
2012	11	**0463/12**	**INTENZE**		DATE 11/30/15, LOT SS72		A thick, brown fluid in a plastic bottle with a dispensing nozzle in the lid.	United States	Chemical	The product poses a chemical risk because it contains 30.1 mg/kg of nickel and 7.5 mg/kg of arsenic. According to ResAP (2008) 1, nickel levels in tattoo inks must be as low as technically achievable as nickel has a high allergenic potential. The application under the skin of tattoo inks containing nickel results in permanent contact with a sensitising allergen. The arsenic level detected in the sample also exceeds the level of 2 mg/kg recommended in Resolution ResAP (2008) 1.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2012	5	**0178/12**	**INTENZE**		Batch: BK56IMX40 Lot: SS74 Best before date EXP: 28/02/16		Black plastic bottle with adhesive label and screw cap with nozzle for application and dispersal ball.	United States	Chemical	The product poses a serious risk because the total content of polycyclic aromatic hydrocarbons (PAHs), of which several are confirmed carcinogens, is 53.3 mg/kg. The Federal Institute for Risk Assessment (BfR) considers that tattoo colours exceeding 0.5 mg/kg total PAH pose a serious risk, in reference to Council of Europe Resolution "ResAP(2008)1 on requirements and criteria for the safety of tattoos and permanent make-up".
2012	4	**0101/12**	**MAKKURO SUMI**		Batch No LOT # 371310X		Black tattoo ink for human use in a 360 ml plastic bottle.	United States	Chemical	The product poses a chemical risk because seven PAHs classified as carcinogenic were detected (sum of the 7 PAHs: 1.808 mg/kg. Total EPA-PAH content: 22.07 mg/kg). According to Council Resolution 'ResAP (2008)1 on requirements and criteria for the safety of tattoos and permanent make-up' tattoo inks may not contain more than 0.5 mg/kg of PAHs.
2012	3	**A12/0063/12**	**MOM'S**		Viper red (lot VR110408, MFG 04/08/11 best by 04/15) and Snot green (lot SG110428, MFG 04/28/11 best by 04/15)		Red and green tattoo inks in red and green plastic bottles with a white label and a black screw-top with nozzle for application.	United States	Chemical	The product poses a serious risk because the aromatic amine o-toluidine was released from azo dyes in both tattoo inks: Viper Red 8.7 mg/kg, Snot Green 12 mg/kg. The presence of azo dyes is not compliant with Council of Europe Resolution "ResAP(2008)1 on requirements and criteria for the safety of tattoos and permanent make-up". In addition, Viper Red contained 2-ethoxy aniline, which is toxic. Furthermore, both tattoo inks contained compounds related to aromatic hydrocarbons.
2011										
2011	52	**1537/11**	**ETERNAL**		i) Eternal Crimson Red, 194/223 ii) Eternal Dark Red, 224/244		Crimson tattoo ink: Packaging red plastic bottle with a yellow and red label and a screw-on top with nozzle for application. Red tattoo ink: Packaging red plastic bottle with a yellow and red label and a screw-on top with nozzle for application.	United States	Chemical	The products pose a chemical risk because they contain Aniline and O-Ansidine, which are carcinogenic. In addition, the products may cause local reactions in the tissue, which might be related to the content of primary aromatic amines (PAA) and thus azo-dyes.
2011	52	**1536/11**	**STARBRITE**		i) Tribal Black; Lot: TB62001, Batch: 17 ii) Crimson Red; Lot: CR60001, Batch:11 iii) Rusty Orange; Lot: RO341259, Batch: 6/3b iv) Grape Ape; Lot GRP8001, Batch: 7		Black tattoo ink: Packaging black plastic bottle with a white label and a screw-on top with red nozzle for application. Red tattoo ink: Packaging red plastic bottle with at white label and a screw-on top with red nozzle for application. Orange tattoo ink: Packaging red plastic bottle with a white label and a screw-on top with nozzle for application. Grape tattoo ink: Packaging black plastic bottle with a white label and a screw-on top with red nozzle for application.	United States	Chemical	The products pose a chemical risk because they contain BaP, Aniline and O-Ansidine, which are carcinogenic. In addition, the products may cause local reactions in the tissue, which might be related to the content of primary aromatic amines (PAA) and thus azo-dyes.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2011	52	**1516/11**	**MOM'S**		AO100831		Orange tattoo ink in orange plastic bottle with a white label and a black screw-top with nozzle for application.	Unknown	Chemical	The product poses a chemical risk because it contains Aniline, which is carcinogenic. In addition, the product may cause local reactions in the tissue, which might be related to the content of primary aromatic amines (PAA) and thus azo-dyes.
2011	52	**1515/11**	**TATTOO**		Unknown		1.Red tattoo ink: Packaging red plastic bottle with a white label and a screw-top with nozzle for application. 2. Brown tattoo ink: Packaging brown plastic bottle with a white label and a screw- top with nozzle for application.	Unknown	Chemical	The product poses a chemical risk because it contains Aniline, which is carcinogenic. In addition, the product may cause local reactions in the tissue, which might be related to the content of primary aromatic amines (PAA) and thus azo-dyes.
2011	52	**1513/11**	**INTENZE**		1.Intenze Cherry Bomb: M32O35W57, RD27IMX40 2. Intenze Light Green: Y53W57G41IMX40/Y50W57G40 3. Intenze Lemon Yellow: W57Y50 G41IMX40 4. Intenze Bright Red: RD28Y50 O35MX40		1. Cherry tattoo ink: Tattoo ink packed in a red plastic bottle with a white and blue label and a screw-top with nozzle for application. 2. Green tattoo ink: Tattoo ink packed in a green plastic bottle with a white and blue label and a screw-top with nozzle for application. 4. Lemon tattoo ink: Tattoo ink packed in a yellow plastic bottle with a white and blue label and a screw-top with nozzle for application. 4. Red tattoo ink: Tattoo ink packed in a red plastic bottle with a white and blue label and a screw-top with nozzle for application.	United States	Chemical	The product poses a chemical risk because it contains Aniline, which is carcinogenic. In addition, the product may cause local reactions in the tissue, which might be related to the content of primary aromatic amines (PAA) and thus azo-dyes.
2011	48	**1348/11**	**MAKKURO SUMI**		Batch No LOT # 100198W; use by 12-2014		Black tattoo ink for human use in a 120 ml plastic bottle.	Unknown	Chemical	The product poses a serious risk because the total polycyclic aromatic hydrocarbon (PAH) content is 17.9 mg/kg and the benzo[a]pyrene (BaP) content is 0.2 mg/kg. The Federal Institute for Risk Assessment (BfR) considers that tattoo colours with a total PAH content in excess of 0.5 mg/kg and a total BaP content in excess of 0.005 mg/kg pose a serious risk, by reference to Council of Europe Resolution "ResAP(2008)1 on requirements and criteria for the safety of tattoos and permanent make-up".
2011	46	**1283/11**	**INTENZE INK ZUPER BLACK**		Batch: BK 52IMX 40		Black bottle containing tattoo ink.	United States	Chemical	The product poses a serious risk because the total content of polycyclic aromatic hydrocarbons (PAHs) is 55.7 mg/kg. The Federal Institute for Risk Assessment (BfR) considers that tattoo colours exceeding 0.5 mg/kg total PAH pose a serious risk, in reference to Council of Europe Resolution "ResAP(2008)1 on requirements and criteria for the safety of tattoos and permanent make-up".
2011	46	**1277/11**	**INTENZE**		Batch: BK 46IMX 40; best before: 31.08.15/07.2015 (the sample that was tested had both a label from the manufacturer and a label from the importer, each with a different		Black liquid. Packaging: black plastic bottle (125 ml) with a screw-on top and nozzle for application.	United States	Chemical	The product poses a serious risk because the total content of polycyclic aromatic hydrocarbons (PAHs) is 55.6 mg/kg and the benzo[a]pyrene (BaP) content is 0.3 mg/kg. The Federal Institute for Risk Assessment (BfR) considers that tattoo colours exceeding 0.5 mg/kg total PAH resp. 0.005 mg/kg BaP pose a serious risk, in reference to Council of Europe Resolution "ResAP(2008)1 on requirements and criteria for the safety of tattoos and permanent make-up".

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
					best-before date); the important factor is the lot number (SS71)					
2011	46	**1276/11**	**ZUPER BLACK**		Batch No BK31IMX40.		Black tattoo ink. The following inscriptions are reported on the packaging: best-before date 30 May 2014 - Greybusters Berlin.	United States	Chemical	The product poses a serious risk because the total content of polycyclic aromatic hydrocarbons (PAHs) is 56.6 mg/kg and the benzo[a]pyrene (BaP) content is 0.2 mg/kg. The Federal Institute for Risk Assessment (BfR) considers that tattoo colours exceeding 0.5 mg/kg total PAH resp. 0.005 mg/kg BaP pose a serious risk, in reference to Council of Europe Resolution "ResAP(2008)1 on requirements and criteria for the safety of tattoos and permanent make-up".
2011	46	**1275/11**	**INTENZE**		Batch No: SS68; best before June 2015		Black tattoo ink. Packaging: black plastic bottle with a screw-on top and nozzle for application	United States	Chemical	The product poses a serious risk because the total content of polycyclic aromatic hydrocarbons (PAHs) is 31.4 mg/kg. The Federal Institute for Risk Assessment (BfR) considers that tattoo colours exceeding 0.5 mg/kg total PAH pose a serious risk, in reference to Council of Europe Resolution "ResAP(2008)1 on requirements and criteria for the safety of tattoos and permanent make-up".
2011	45	**1243/11**	**INTENZE**		Article ST 1004GLY, lot 8844 MFG. 05/11/08 EXP 05/11/13 Barcode 20048E2399018 Batch W26Y20010/MX40		A clear plastic vial, with a black cap and transparent nozzle, containing yellow pigment. It has a multicoloured label (resembling a rainbow, ranging from violet to green to yellow to red) with the product brand name INTENZE and the colour name Golden Yellow. The batch number and an indication that the product is sterile are also displayed.	United States	Chemical	The product poses a chemical risk because it contains o-ANISIDINE (CAS No 90-04-0) at levels of 22 mg/kg, classified as follows: Carcinogenic. Cat. 2; R45 - Mutagenic. Cat. 3; R68 - Toxic. R23/24/25. The individual risk is indicated in detail: R45: May cause cancer; R23/24/25: Toxic by inhalation, contact with skin and if swallowed; R68: Possible risk of irreversible effects. Not compliant with European Resolution 2008 ResAP (2008)1. The risk is deemed to be serious, given that these substances are applied subcutaneously on a permanent basis. P-anisidine was also found to be present: this isomer of o-anisidine is classified as highly toxic by contact with skin and as presenting a risk of cumulative effects on certain target organs.
2011	36	**0903/11**	**TRIBAL BLACK**		Lot 0310, Exp. 03.2013, CTL 60416/3		Tattoo ink in a cloudy milk-white plastic bottle with an adhesive label and screw fastening with a dispensing tip. The label also reads "For Tribals and Dark Outlines".	United States	Chemical	The product poses a chemical risk as it contains 27 mg/kg of polycyclic aromatic hydrocarbons (PAHs). The product does not comply with German national legislation.
2011	16	**0362/11**	**ETERNAL INK**		SUNFLOWER, batch No 119, BRIGHT YELLOW, batch No 197,		The clear plastic phial containing the yellow/orange ink, with a black top and transparent dispenser cap, has a yellow label in the case of the SUNFLOWER ink and a red label in the case of the BRIGHT YELLOW ink indicating the brand name (Eternal Ink) in yellow on a red background. The label shows the batch number and indicates that the product is sterile.	United States	Chemical	The products pose a chemical risk because they contain O-anisidine (CAS No 90-04-0) 16.2 mg/kg in the SUNFLOWER and 7.1 mg/kg in the BRIGHT YELLOW ink; This substance is classified as carcinogenic, muttagenic, and toxic. The products do not comply with the national legislation.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2010										
2010	44	**1609/10**	**STARBRITE 2**		1) Golden Yellow 15 ml 2) Baby Blue 30 ml		1) Product: 'Golden Yellow'; transparent plastic bottle with transparent plastic nozzle closed by a smaller red cap. The front of the white label bears the brand name 'Starbrite 2' in red. Under the letter 'S' there is a picture of a yellow sun. Beneath the brand name in black are the words 'The next generation' in English. Below that, in yellow and white outlined in black, is the name of the ink, 'Golden Yellow' and the wording '1/2 OZ'. 2) Product 'Baby Blue'; transparent plastic bottle has a transparent plastic nozzle with a black base. The front of the white label bears the brand name 'Starbrite 2' in red. Under the letter 'S' there is a picture of a yellow sun. Beneath the brand name in black are the words 'The next generation' in English. Below that, in blue outlined in black, is the name of the ink, 'Baby Blue' and the wording '1 OZ'.	United States	Microbio-logical	The product poses a microbiological risk because the pigments are multiple-use (15 ml and 30 ml), and the absence of a non-return valve implies that there is no guarantee of preserving the sterility of the pigment, which is necessary in order to avoid possible infection (skin, subcutaneous and general) in the event of microbiological contamination of the pigment itself.
2010	19	**0789/10**	**YAKUZA INK**		1. Velvet Red, Batch: 10092008; 2. Velvet Yellow, Batch: 03102008; 3. Brilliant Orange, Batch: 03102008/60144*		Unknown	Unknown	Chemical	The product poses a chemical risk because some azo dyes among the components of tattoo inks may release aromatic amines (toluidine and 2-methyl-5-nitroaniline) which are carcinogenic.
2010	19	**0788/10**	**INTENZE TATTOO INK**		Sienna, Batch: SS44#W25Y23RXT5R D12IMX40		Tattoo Ink	Unknown	Chemical	The product poses a chemical risk because some azo dyes among the components of tattoo inks may release aromatic amines (anisidine) which are carcinogenic.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2010	19	**0786/10**	**INTENZE TATTOO INK**		Cherry Bomb, Batch: SS34 REF 9060024#M8D6W10Y12RD5		Tattoo ink.	Unknown	Chemical	The product poses a chemical risk because some azo dyes among the components of tattoo inks may release aromatic amines (o-toluidine and anisidine) which are carcinogenic.
2010	11	**0507/10**	**STARBRITE2**		Lime green: Lot LG72046 batch: 3; Brite Orange: Lot BO30010 batch: 4; Bubble Gum: Lot BP40022 batch: 5.		'Brite Orange': transparent plastic bottle. The transparent plastic cap with black base has a smaller orange cap. The front section of the white label bears the trade name 'Starbrite 2' in red. There is a yellow sun underneath the S. The words 'The next generation' are in black below the trade name. Below that, in orange, is the name of the ink, 'Brite Orange' and the wording '1OZ'. 'Bubble Gum': transparent plastic bottle. Black plastic cap. The front section of the white label bears the trade name 'Starbrite 2' in red. There is a yellow sun underneath the S. The words 'The next generation' are in black below the trade name. Below that, in pink, is the name of the ink, 'Bubble Gum Pink' and the wording '2OZ'.	United States	Chemical	The product poses a chemical risk because some azo dyes among the components of tattoo inks may release aromatic amines (o-toluidine, anisidine, 3,3'-dichlorobenzidine) which are carcinogenic.
2010	11	**0506/10**	**STARBRITE2**		Scarlet Red, Lot: SR92009; batch: 5.		The ink container is in transparent plastic with a nozzle closed by a red cap. The brand name "Starbrite 2" appears in red on the white label on the front of the bottle. On the background behind the letter "S" there is a picture of a yellow sun. Beneath the brand name in black are the words "The next generation". Below that, in red, is the name of the ink, "Scarlet Red", and in black “2OZ”.	United States	Chemical	The product poses a chemical risk because some azo dyes among the components of tattoo inks may release aromatic amines (anisidine) which are carcinogenic.
2010	11	**0490/10**	**SKIN CANDY**		Red, Lot: #SR23022300 Batch: 3.		The bottle containing the red pigment has a clear cap and a red and white label bearing images of three sweets with a red and white spiral design. Underneath these	United States	Chemical	The product poses a chemical risk because some azo dyes among the components of tattoo inks may release aromatic amines (o-toluidine) which are carcinogenic.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
							appear the name of the brand, “Skin Candy”, and the colour, “Red”.			
2009 und älter										
2009	31	**1071/09**	**ETERNAL INK**				Plastic bottles with different colours of tattoo ink. On the label is printed the colour name, Exp. Date, Lot number and Colour Index number.	United States	Microbio-logical	The product poses a microbiological risk because it contains the bacteria pseudomonas with can cause infections. Sixteen different Eternal Ink colours contain the bacteria pseudomonas and 25 Eternal Ink colours are not sterile.
2008	11	**0358/08**	**FANTASIA COLOUR PIGMENT, MED. BLUE**		- Lot No 1002, Best-before date: 21.06.2008; - Lot No 1006, Best-before date 07.09.2008		Cylindrical plastic bottle (approx. 30 mm in diameter), with stick-on label with black printing on white background. Contents: blue opaque fluid.	United States	Microbio-logical	The product poses a microbiological risk because it contains: - Lot No 002: aerobic mesophiles total bacteria count: 8.1 x 10⁷ CFU/g (identified as pseudomonas aeruginosa) - Lot No 1006: aerobic mesophiles total bacteria count: 3.6 x 10⁶ CFU/g; pseudononas aeruginosa: 1.1 x 10⁶ CFU/g; yeasts: 900 000 CFU/g.
2007	45	**1177/07**	**MILLENIUM.**		Various.		18 different tattooing colours. Plastic transparent bottle with a plastic lid. Containing approximately ½ OZ.	Italy	Chemical	The products pose a serious chemical risk because the azo-dyes contained in the products may cleave into carcinogenic aromatic amines.
2007	45	**1176/07**	**INTENZE COLORS.**		Various.		Plastic transparent bottle with a plastic lid. Containing approximately 50 ml.	United Kingdom	Chemical	The products pose a serious chemical risk because the azo-dyes contained in the products may cleave into carcinogenic aromatic amines.
2007	41	**1050/07**	**ETERNAL TATTOOS**		Colour PLUM No 29, Plum 3846 B, Exp. date: 05/08/10, Lot No 128		Plastic sample bottle with black screw top and nozzle. Contents: black fluid.	United States	Microbio-logical	The product poses a bacteriological risk because it contains aerobic mesophile bacteria count: 7.7 x 10⁵ CFU/g which is higher than permitted.
2007	36	**0915/07**	**ATOM COLOUR**		- Sonic Green: 31073, - Hot Yellow: 31073, - Blaze Orange: 30607.		Plastic transparent bottle with a white plastic lid. Containing approximately 100 ml.		Chemical	The products pose a serious chemical risk because the azo-dyes contained in the products may cleave into carcinogenic aromatic amines: Sonic Green: 1130 mg/kg o-anisidine, Hot yellow: 374 mg/kg o-anisidine, Blaze orange: 277 mg/kg o-anisidine and 344 mg/kg 2,4-toluenediamine.

Year / Week		Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk
2007	34	**0890/07**	**EURO SUMI**		Lot # ES020408		White plastic bottle with red tip and a black Chinese dragon and Chinese characters on the front. 300 ml.	United Kingdom	Microbio-logical	The product poses a bacteriological risk because it contains pseudomonas spp (1500 cfu / ml). Several complaints reported - customers experienced infection after use of the product.
2006	5	**0049/06**					Tattoo ink "INTENZE" Type/model: Lemon yellow lot LMY/003; hard orange lot HAO 006/1.	United States	Microbio-logical	Lemon yellow (lot LMY 003): contains Moraxella spp and Hard orange (lot HAO 006/1) contains Staphylococcus warneri.
2005	48	**0610/05**					Name: Black powder for henna tattooing "HENNA TATTOO". Tinted glass bottle containing 6 grammes.	Bangla-desh	Chemical	Risk of allergy. Presence of P Phenylene Diamine 26%.
2005	40	**0539/05**					Temporary tattooing kit "BLACK HENNA"; powder to be mixed in water for skin application; 6 gr. pocket. Mainly sold on Internet. Brand: Unknown. (Type/model: HNN).	United States	Chemical	Risk of intensive paraphenylendiamine (PPD) dermatitis; PPD is forbidden in skin products (apart from hair colours). 30 children have been reported to suffer from burns and blisters. The product does not comply with the Cosmetic Directive.

Year / Week	Alert number	Brand	Name	Type / number of model	Batch number / Barcode	Description	Country of origin	Risk type	Risk

Ergänzende Hinweise der Europäischen Union / Kommission zur Verwendung von Informationen aus dem RAPEX-System

HAFTUNGSAUSSCHLUSS

VERANTWORTUNG FÜR MELDUNGEN

Die amtlichen Kontaktstellen der EU-Mitgliedstaaten und der EFTA-/EWR-Länder liefern die Informationen, die in diesen wöchentlichen Übersichten veröffentlicht werden. Gemäß Anhang II.10 der Produktsicherheitsrichtlinie (2001/95/EG) ist die meldende Partei für diese Informationen verantwortlich.
Die Kommission übernimmt keine Haftung für die Richtigkeit der bereitgestellten Informationen.

WEITERVERWENDUNG VON MELDUNGEN

Die Weiterverwendungspolitik der Kommission wird umgesetzt durch den Beschluss 2011/833/EU der Kommission vom 12. Dezember 2011 über die Weiterverwendung von Kommissionsdokumenten (siehe „Rechtlicher Hinweis“).
Die Weiterverwendung von Informationen aus den wöchentlichen Berichten ist gestattet, sofern die ursprüngliche Bedeutung oder Botschaft der Meldungen nicht verzerrt und die Quelle wie folgt angegeben wird:
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